PB-218 199

MUNICIPAL WATER FACILITIES INVENTORY AS OF JANUARY 1, 1958. VOL. 7. REGION VII - ARKANSAS, LOUISIANA, NEW MEXICO, OKLAHOMA, TEXAS

Public Health Service
Washington, D. C.

1960

DISTRIBUTED BY:

NTIS
National Technical Information Service
U. S. DEPARTMENT OF COMMERCE
5285 Port Royal Road, Springfield Va. 22151

PB 218 199

MUNICIPAL WATER FACILITIES

INVENTORY AS OF JANUARY 1, 1958

VOLUME 7

Region VII - Arkansas, Louisiana, New Mexico,
Oklahoma, Texas

Reproduced by
NATIONAL TECHNICAL
INFORMATION SERVICE
U S Department of Commerce
Springfield VA 22151

U. S. DEPARTMENT OF HEALTH, EDUCATION, AND WELFARE
Public Health Service
Division of Water Supply and Pollution Control
Washington 25, D. C.

For administrative purposes, the Department of Health, Education and Welfare divides the States of the Nation into nine regional groupings. The MUNICIPAL WATER FACILITIES INVENTORY AS OF JANUARY 1, 1958 is published as a series of nine volumes—a separate publication for each region as shown below:

Region I	- PHS Publication No. 775 - Volume 1 Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont
Region II	- PHS Publication No. 775 - Volume 2 Delaware, New Jersey, New York, Pennsylvania
Region III	- PHS Publication No. 775 - Volume 3 District of Columbia, Kentucky, Maryland, North Carolina, Virginia, West Virginia, Puerto Rico, Virgin Islands
Region IV	- PHS Publication No. 775 - Volume 4 Alabama, Florida, Georgia, Mississippi, South Carolina, Tennessee
Region V	- PHS Publication No. 775 - Volume 5 Illinois, Indiana, Michigan, Ohio, Wisconsin
Region VI	- PHS Publication No. 775 - Volume 6 Iowa, Kansas, Minnesota, Missouri, Nebraska, North Dakota, South Dakota
Region VII	- PHS Publication No. 775 - Volume 7 Arkansas, Louisiana, New Mexico, Oklahoma, Texas
Region VIII	- PHS Publication No. 775 - Volume 8 Colorado, Idaho, Montana, Utah, Wyoming
Region IX	- PHS Publication No. 775 - Volume 9 Alaska, Arizona, California, Hawaii, Nevada, Oregon, Washington

Public Health Service Publication No. 775

Volume 7

1960

FOREWORD

Measured in any of several ways the business of providing safe water in adequate quantities for our municipalities constitutes one of the largest and most important industries of the country. Over 12 billion dollars are invested in the physical facilities of this industry, which must grow at an ever-increasing rate if the thrist of our cities is to be quenched. It is estimated that well over a billion dollars are now being spent each year by the water works industry to operate existing facilities and to provide the new structures, pipe lines, pumps and the endless variety of equipment and manpower needed. Within the next twenty years this annual rate of expenditure is expected to be nearly twice as great.

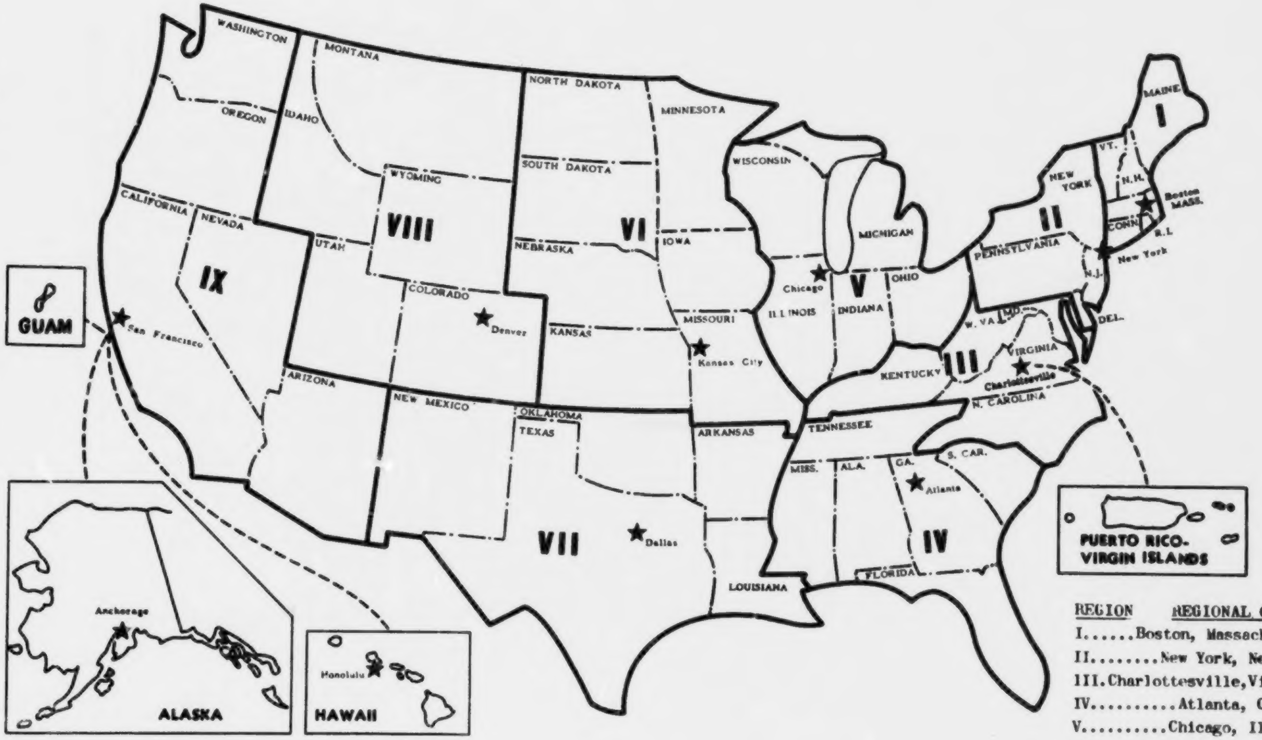
Quite apart from the size of this industry it would be difficult to find any other part of man's community life than his public water supply in which the health and safety of entire population groups are so intimately dependent on the integrity and skills of a few dedicated individuals.

It is significant, therefore, to bring together in one publication pertinent facts about the individual water works installations which make up this enormous industry that is so vital a part of our national life. It is hoped these data will serve, as previous similar compilations have in the past, the many purposes of those who are responsible for the water works of the country.

The Public Health Service is enabled to compile this information only through the cooperation of State Health Departments and local water works officials through whom most of the facts have been secured, thus continuing a working relationship in the compilation of water supply inventories of over twenty years' duration. We gratefully acknowledge this sustained assistance and support. And we pay tribute here to the spirit of dedication which is so thoroughly a part of the water works profession but which too often may be taken for granted.

G. E. McCallum

G. E. McCallum
Chief, Division of Water
Supply and Pollution Control


WASHINGTON
MONTANA
NORTH DAKOTA
MINNESOTA
MAINE
I
OREGON
IDAHO
WISCONSIN
VT.
N.H.
NEW YORK
Boston
MASS.
SOUTH DAKOTA
WYOMING
CALIFORNIA
NEVADA
VIII
VI
IOWA
MICHIGAN
II
CONN.
R.I.
New York
UTAH
NEBRASKA
PENNSYLVANIA
N.J.
IX
COLORADO
Chicago
V
OHIO
GUAM
Denver
MISSOURI
ILLINOIS
INDIANA
W. VA.
MD.
DEL.
San Francisco
KANSAS
Kansas City
III
VIRGINIA
KENTUCKY
Charlottesville
ARIZONA
NEW MEXICO
OKLAHOMA
TEXAS
N. CAROLINA
ARKANSAS
TENNESSEE
S. CAR.
MISS.
ALA.
GA.
Atlanta
VII
Dallas
IV
PUERTO RICO-
VIRGIN ISLANDS
Anchorage
LOUISIANA
FLORIDA
Honolulu
ALASKA
HAWAII

U. S. DEPARTMENT OF HEALTH, EDUCATION, AND WELFARE

REGION	REGIONAL OFFICE
I	Boston, Massachusetts
II	New York, New York
III	Charlottesville, Virginia
IV	Atlanta, Georgia
V	Chicago, Illinois
VI	Kansas City, Missouri
VII	Dallas, Texas
VIII	Denver, Colorado
IX	San Francisco, California

CONTENTS

Page

List of Nine Volumes - PHS Publication No. 775 . . . ii

Foreword iii

Map - Department of Health, Education, and Welfare Regions iv

Notes Regarding Tabulations 1

Arkansas 7

Louisiana 21

New Mexico. 39

Oklahoma 49

Texas. 67

NOTES REGARDING TABULATIONS

GENERAL

This volume is one of nine which, taken together, comprise an inventory of public water supply facilities in the United States as of January 1, 1958. The listing includes all facilities serving places having a 1950 population of 100 or more which have been reported by the respective State Departments of Health. In a few States, places smaller than this size have been reported, and in one or two others the minimum size has been somewhat greater. The listing is alphabetic by name of place within the State. At the end of each State listing there appear the names of all places having a 1950 population of 100 or more but which were not reported as having a community water supply. Persons desiring more detailed information about water supply facilities in the larger communities are referred to PHS Publication No. 661, Municipal Water Facilities Communities of 25,000 Population and Over--Continental United States and Territorial Possessions--As of January 1, 1958. The data on these larger communities in this volume are extracted from that publication.

The purpose of this inventory is to furnish up-to-date information on all water facilities for the use of industries and other private agencies and all levels of government. The Public Health Service will assist in making this material more useful through the publication of special papers based on statistical analysis of the data.

In the following discussion, each individual item listed is defined as an "entry." An "x" in the listing indicates that the data requested were unknown. A dash, "-" signifies the item does not apply. A triangle "Δ" shows information was not supplied.

Detailed Notes for Columns

Column 1 - Community or District

Entries marked with a star have facilities which serve one or more additional communities.

Column 2 - 1950 Population, Estimated Population Served

Top-line Entry - 1950 population (U. S. Bureau of the Census where available).

Bottom-line Entry - estimated total number of people served by the facility. Data in parentheses indicate population served by some other facility.

Column 3 - Year Operation Started

Top-line Entry - Present Supply . . . the year the present source of supply was put into service, or the latest year during which a new or additional source was developed.

Bottom-line Entry - Present Treatment Plant . . . the year the present treatment plant was put into operation, or the date of the latest major revision or addition.

Column 4 - Ownership

M - Public (Federal, State, county, municipal, district, etc.)

P - Private (private corporations, companies, etc.)

Column 5 - Number of Services, Number of Meters

Top-line Entry - Number of accounts served by the facility.

Bottom-line Entry - Number of meters used in the water system.

Column 6 - Laboratory Control

Refers to control by a plant laboratory, not to samples analyzed elsewhere.

C - Chemical (other than chlorine residual)

B - Bacteriological

N - None

Column 7 - Source of Supply

The source or sources from which water is obtained. Specific lakes or streams are named when possible.

Column 8 - Safe Yield, Impounded (Surface) Maximum Dependable Draft, (Ground)

Top-line Entry - Safe Yield, Surface, the maximum safe daily yield which can be secured from the source of water supply based on the driest period of record.

Bottom-line Entry - Maximum Dependable Draft, Ground Water, the maximum dependable 24-hour draft of a well field or fields, or other ground source, which can be sustained for a period of high demand through five days. (Number of wells now in use may have no bearing on this figure.)

The designation "Unl." signifies a relatively large or unlimited supply.

Column 9 - Rated Plant Capacity and Average Plant Output

Top-line Entry - Rated Capacity, the maximum rated daily capacity on the basis of filters, pumps, or other limiting factor.

Bottom-line Entry - Average, the average daily output of the facility.

Column 10 - Treatment

Where the treatment is at all extensive, one or more symbols identifying the general type or function of the plant precede those used to identify the particular treatment plant or method. In general, a plant is not classified as a "purification plant" unless filters having fine granular material (sand or anthracite) are used.

Principal treatment features, identified by capitalized letters, are further described by lower case letters following them. In general, the symbols are arranged in the order in which treatment occurs. Combination units performing more than one function in a single structure are denoted by enclosing the appropriate symbols in parentheses. Enclosures in brackets indicate parallel or alternate operation.

Treatment methods are coded as follows:

Type of Plant

P - Purification
H - Softening
I - Iron or Manganese removal

Treatment or Device

A - Aeration
  Ac ..contact beds or trays, coke or other material
  Am..patented aerator
  As ..spray aerator
  At...overflow trays cascade or other splash aerator
  Ao ..other type aerator

C - Chemical dosage for coagulation or softening
  Ca ..alum
  Ci...iron salts
  Cl...lime
  Cs ..soda ash
  Ct...activated silica
  Co ..other coagulant

D - Disinfection
  Dc ..chlorine gas
  Dd ..dechlorination
  Dh ..hypochlorites
  Ds ..free residual chlorine
  D[illegible] ..chlorine dioxide
  Dz ..ozone
  Do ..Other means

F - Filters
  Fa ..anthrafilt
  Fc ..roughing or contact
  Fd ..diatomaceous earth
  Fg ..gravity (slow)
  Fp ..pressure
  Fr ..gravity (rapid)
  Fs ..sand
  Fz ..zeolite

K - Chemical dosage for corrosion correction or water stabilization
  Kc ..phosphate compounds
  Kg ..chlorine gas
  Kh ..hypochlorite
  Ko ..sodium silicate
  Kp ..alkali feed for pH adjustment

M - Mixing device or tank
  Ma ..air agitation
  Mb ..baffle mix
  Mh ..hydraulic (standing wave flume)
  Mi ..injection or pump suction
  Mp ..slow mechanical mix
  Ms ..patented sludge blanket
  Mt ..rapid mechanical mix
  (MtpsSv).."Liquon Reactor": "Accelator"; or "Precipitator"

Treatment or Device (continued)

- N - Ammoniation
  - Nc ..ammonium compound
  - Ng ..ammonia gas
- R - Recarbonation
- S - Sedimentation
  - Sb...basins, baffled (other than inlet or outlet)
  - Sc...covered basins (other than housed)
  - Sm ..mechanical sludge removal
  - So...open basin (may be in plant building)
  - Sv...upflow cylindrical tanks
  - (MtpsSv).."Liquon Reactor"; "Accelator"; or "Precipitator"

- T - Chemical taste and odor control
  - Tc ..activated carbon
  - Td ..chlorine dioxide
  - Ts ..sulfur dioxide
  - Tz ..ozone
  - To ..other

- V - Fluoride adjustment
  - Va ..hydrofluosilicic acid
  - Vs ..sodium silicofluoride
  - Vt...sodium fluoride
  - Ve ..ammonium silicofluoride
  - Vo ..other fluorides
  - -V ...fluoride reduction
  - $V_{1.2}$ - 1.2 ppm natural fluoride

Column 11 - Distribution Storage

Top-line Entry - Pumped to Mains..storage of finished water in the distribution system area that must be pumped into mains (clearwells, underground or low level storage, etc.)

Bottom-line Entry - Elevated..storage of finished water in the distribution system area that will flow into mains by gravity (elevated tanks, standpipes, high level reservoirs, etc.).

Water storage in impounding reservoirs or balancing reservoirs on long supply conduits not included.

Column 12 - Improvements Needed

Improvements currently needed to provide adequate service. The following codes are used:

- N - None
- U - Source, underground
- S - Source, surface
- M - Transmission
- P - Pumping
- T - Treatment
- G - Ground storage
- L - Elevated storage
- D - Distribution system
- O - Other

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
ARKANSAS	Jan. 1, 1958	1 of 9

COMMUNITY	1950 Population	Year Oper. Started: Present Supply	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage: Pumps to Mains	IMPROVEMENTS NEEDED	LINE NO.
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
ALEXANDER	134	Δ	Δ	Δ	N	LittleRock	-	-	Little Rock	-	-	1
	(Δ)	-	-	Δ	-	-	-	-	-	-	-	
ALMA	1,228	1936	M	-	-	Fort Smith	-	-	Fort Smith	-	-	2
	(1,500)	-	-	-	-	-	-	-	-	-	-	
ALTHEIMER	680	1925	M	187	N	2 wells	-	-	None (V 0.15)	Δ	UTD	3
	700	-	-	0	-	-	Δ	0.070	-	0.075	-	
ALTUS	431	1961	M	125	N	Well	-	0.040	DhKc V 0.10	Δ	U	4
	350	1961	-	125	-	-	0.040	0.025	-	0.075	-	
AMITY	591	1959	M	180	N	3 wells	-	-	None (V 1.00)	Δ	Δ	5
	500	Δ	-	180	-	-	0.140	0.050	-	0.050	-	
ARKADELPHIA	6,819	1921	M	2,150	C	Ouachita River	Δ	0.920	P-DcCalTcMbSoFrsKpVs	0.385	MPI	6
	8,000	1957	-	2,150	-	-	-	0.700	-	0.300	DL	
ARKANSAS CITY	1,018	1943	M	300	N	2 wells	-	0.650	Dh V 0.45	Δ	D	7
	1,050	1943	-	0	-	-	Δ	0.050	-	0.050	-	
ARMOREL	350	1939	P	140	N	Well	-	0.015	I-AsS Fps	0.001	UT	8
	450	1945	-	0	-	-	Δ	0.010	-	0.002	-	
ASHDOWN	2,738	1957	M	769	N	5 wells	-	-	None (V 0.20)	0.150	N	9
	2,600	-	-	540	-	-	0.500	0.150	-	0.050	-	
ATKINS	1,291	1954	M	453	C	3 wells	-	0.400	HI-AcCalMbSoR	0.175	MDL	10
	1,300	1954	-	425	-	-	Δ	0.200	FpsDc V 0.30	0.100	-	
AUGUSTA	2,317	1950	M	950	N	2 wells	-	1.000	Dc V 0.30	Δ	T	11
	2,100	Δ	-	950	-	-	1.000	0.150	-	0.100	-	
BALD KNOB	2,022	1928	M	-	-	Searcy	-	-	Searcy	-	-	12
	(2,300)	-	-	-	-	-	-	-	-	-	-	
BARLING	500	1950	P	-	-	Fort Smith	-	-	Fort Smith	-	-	13
	(500)	-	-	-	-	-	-	-	-	-	-	
BATESVILLE	6,414	1926	P	2,000	C	White River	Δ	2.000	P-AtCalMbSo	0.120	DL	14
	7,500	1956	-	2,000	B	-	-	0.650	FrsTcDcVs V 0.10	0.430	-	
BAUXITE	2,459	1928	P	500	C	Saline River	Δ	1.440	P-DcCalMtNgSo	0.050	T	15
	2,500	1943	-	0	B	-	-	0.250	Frs V 0.50	0.275	-	
BAY	500	1955	M	40	N	Well	-	-	None	Δ	UMP	16
	150	-	-	0	-	-	Δ	0.009	-	0.001	TDL	
BEARDEN	1,300	1956	M	390	N	2 wells	-	0.720	I-AtClSbcFpsDc V 0.20	Δ	N	17
	1,350	1956	-	325	-	-	Δ	0.075	-	0.075	-	
BEEBE	1,192	1953	M	609	N	Well	-	-	None (V 0.15)	Δ	N	18
	1,500	-	-	560	-	-	0.400	0.100	-	0.100	-	
BENTON	6,277	1916	M	3,500	C	Saline River	Δ	1.500	P-CalMtSoFrs	0.649	M	19
	12,500	1952	-	3,200	B	-	-	0.800	DcVs V 0.10	0.225	-	
BENTONVILLE	2,942	1953	M	1,365	C	Springs	-	2.000	H-Cal(MtpsSv)DcVs	0.610	L	20
	3,000	1953	-	1,365	B	-	2.000	0.900	-	0.760	-	
BERRYVILLE	1,753	1953	M	800	C	Springs	-	0.550	P-Cal(MtpsSv)Fs TcDch	0.040	D	21
	2,700	1953	-	764	-	-	Δ	0.225	-	0.420	-	
BLEVINS	271	1957	M	90	N	Well	-	-	None (V 0.50)	0.001	UL	22
	200	-	-	90	-	-	0.350	0.010	-	Δ	-	
BLYTHVILLE	16,234	1952	P	Δ	C	3 wells	-	6.000	I-AcSoFrsDc V 0.05	0.200	DL	23
	17,804	1950	-	5,116	-	-	Δ	1.500	-	0.600	-	
BOONEVILLE	2,433	1955	P	1,056	C	Parker, Fletcher	Δ	0.500	PI-AtCalMbSoTcFrsDc	0.085	TDL	24
	3,000	1929	-	1,002	-	and City Lakes	-	0.200	-	0.075	-	
BRADFORD	720	1937	M	254	N	Well	-	0.250	I-AsFrs V 0.20	0.010	U	25
	750	1948	-	204	-	-	2.500	0.033	-	0.050	-	
BRADLEY	444	1956	P	60	N	Well	-	-	None (V 0.50)	Δ	DL	26
	200	-	-	0	-	-	Δ	0.020	-	0.020	-	
BRINKLEY	4,173	1953	M	1,191	C	2 wells	-	1.555	IH-AmCal(MtpsSv)	0.175	DL	27
	4,500	1957	P	1,165	-	-	Δ	0.400	KcFrsDc V 0.20	0.060	-	
BRYANT	387	1956	M	196	N	Well	-	-	None (V 0.45)	Δ	U	28
	390	-	-	196	-	-	Δ	0.040	-	0.300	-	
BUCKNER	335	1958	M	100	N	Well	-	0.140	Kc	0.001	UTL	29
	275	-	-	100	-	-	0.140	0.015	-	Δ	-	
BURDETTE	122	1946	Δ	20	N	2 wells	-	0.200	I-AcSbcFp V 0.25	Δ	T	30
	75	1948	-	Δ	-	-	Δ	0.004	-	0.005	-	

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
ARKANSAS	Jan. 1, 1958	2 of 9

COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
CABOT	1,147	1957	M	470	C	2 wells	-	0.471	H-AcDc V 0.45	Δ	Δ	1
	2,100	1957	-	448	-	-	Δ	0.081	-	Δ	-	
CALICO ROCK	963	1935	M	265	N	Well	-	0.140	Dh	0.050	UD	2
	1,300	1935	-	265	-	-	0.140	0.070	-	0.050	-	
CAMDEN	11,372	1890	M	4,570	C	Ouachita River	Δ	4.600	P-CalMptSvFrsTc	0.450	M	3
	17,621	1950	-	4,570	-	-	-	1.000	RDcVs V 0.10	2.610	-	
CAMMACK VILLAGE	987	1944	M	-	-	Little Rock	-	-	Little Rock	-	-	4
	(1,000)	-	-	-	-	-	-	-	-	-	-	
CARAWAY	970	1951	Δ	250	N	Well	-	-	None (V 0.25)	0.050	UL	5
	1,000	-	-	250	-	-	Δ	0.040	-	Δ	-	
CARLISLE	1,396	1948	M	435	N	2 wells	-	0.200	I-AsFr V 0.25	0.002	T	6
	1,400	1940	-	0	-	-	Δ	0.120	-	0.075	-	
CAVE CITY	372	1956	M	120	N	Well	-	0.120	DhKp	Δ	L	7
	450	1956	-	120	-	-	0.120	0.025	-	0.012	-	
CAVE SPRINGS	267	1951	P	64	N	Spring	-	Δ	Dc	0.012	MPT	8
	200	1951	-	64	-	-	1.500	0.010	-	0.005	DL	
CHARLESTON	968	1936	M	390	C	Charleston Lake	Δ	0.360	PI-ActClaTcMbSoFrsDc	0.075	SmT	9
	1,100	1936	-	390	-	-	-	0.060	-	0.050	DL	
CHEROKEE CITY	75	1956	P	40	N	Well	-	-	None (V 0.15)	Δ	UL	10
	1,000	-	-	40	-	-	0.110	0.030	-	0.030	-	
CHIDESTER	425	1958	M	125	N	Well	-	Δ	Kc	Δ	U	11
	350	Δ	-	125	-	-	0.060	0.020	-	0.050	-	
CLARENDON	2,547	1947	M	565	N	2 wells	-	1.000	DcKc V 0.20	0.000	N	12
	2,600	1955	-	560	-	-	Δ	0.075	-	0.100	-	
CLARKSVILLE	4,343	1953	M	1,309	C	Wells	-	1.450	P-CalKcpMhpSmv	0.560	D	13
	5,000	1953	-	1,309	-	-	4.000	0.550	FrsDcsTcVs	0.500	-	
CLINTON	853	1953	Δ	250	Δ	Little Red River	Δ	0.288	P-Cal(MtpsSv)	0.012	SD	14
	950	1953	-	250	-	-	-	0.110	FrsDc V 0.14	0.100	-	
COLLEGE HEIGHTS	750	Δ	Δ	Δ	N	Monticello	-	-	None	-	-	15
	(Δ)	-	-	Δ	-	-	-	-	-	-	-	
CONWAY	8,610	1913	M	2,871	C	Cadron Creek (imp.)	2.000	1.440	P-CalSoKcFrsDc V 0.05	0.000	D	16
	10,700	1956	-	2,871	B	-	-	0.950	-	1.000	-	
CORNING	2,045	1955	M	651	C	2 wells	-	0.700	HI-AcCal(MtpsSv)	0.040	D	17
	2,300	1954	-	651	-	-	Δ	0.200	FrsDcVt V 0.30	0.100	-	
COTTER	1,089	1949	M	300	N	Well	-	0.216	Dc	0.000	N	18
	1,090	1949	-	300	-	-	Δ	0.030	-	0.105	-	
COTTON PLANT	1,838	1935	M	460	N	2 wells	-	0.800	I-AcScDc V 0.25	Δ	T	19
	1,800	1935	-	390	-	-	Δ	0.800	-	0.750	-	
CRAWFORDSVILLE	680	1936	M	165	N	2 wells	-	-	None (V 0.20)	Δ	N	20
	700	-	-	100	-	-	Δ	0.062	-	0.050	-	
CROSSETT	4,619	1957	P	1,539	N	3 well fields	-	25.00	DcVt V 0.20	0.390	D	21
	5,400	Δ	-	1,538	-	-	Δ	0.400	-	0.100	-	
DANVILLE	829	1945	M	308	N	Petit Jean River	Δ	0.288	P-CalMhSoF sDc V 0.20	0.020	MPT	22
	1,000	1954	-	308	-	-	-	0.120	-	0.050	DL	
DARDANELLE	1,772	1947	P	625	N	3 wells	-	0.500	Dh	Δ	UDL	23
	1,800	1957	-	421	-	-	Δ	0.200	-	0.120	-	
DECATUR	350	1954	M	171	N	Spring and well	-	0.680	Dc	0.104	DL	24
	430	1936	-	171	-	-	Δ	0.130	-	0.050	-	
DELIGHT	574	1959	M	125	N	Wolf Creek	0.070	0.140	P-DcKcFgs V 0.20	Δ	ST	25
	400	1959	-	125	-	-	-	0.030	-	0.050	-	
DELL	384	1956	P	106	N	Well	-	0.090	DhKc V 0.20	0.150	N	26
	384	Δ	-	100	-	-	Δ	0.002	-	0.050	-	
DE QUEEN	3,015	1957	M	1,000	N	6 wells	-	0.650	I-AcScDcFps V 0.15	0.150	UDL	27
	3,500	1954	-	1,000	-	-	1.300	0.300	-	0.050	-	
DERMOTT	3,601	1910	M	1,075	N	2 wells	-	-	None	0.000	TD	28
	3,700	-	-	910	-	-	Δ	Δ	-	0.100	-	
DES ARC	1,612	1935	M	500	N	Well	-	0.500	I-AcSoDh V 0.10	Δ	UT	29
	1,612	1938	-	412	-	-	Δ	0.080	-	0.075	-	
DE VALLS BLUFF	830	1936	M	125	N	Well	-	0.290	Dh V 0.30	0.000	UTD	30
	600	Δ	-	120	-	-	Δ	0.030	-	0.075	-	

PHS-2226
REV. 4-59

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
ARKANSAS	Jan. 1, 1958	3 of 9

COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started: Present Supply Present Treat-ment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage: Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
DE WITT	2,843 3,100	1957 1957	M -	1,030 992	N -	2 wells -	- Δ	0.750 0.250	AoKcDc V 0.15 -	0.250 0.100	L -	1
DIERKS	1,253 1,500	1917 Δ	M P	400 0	N -	Lake Dierks -	Δ -	0.500 0.060	Dh V 0.10 -	0.180 0.050	MPTD -	2
DUMAS	2,512 2,700	1946 -	M -	950 900	N -	2 wells -	- Δ	- 0.225	None -	0.000 0.075	UDL -	3
DYESS	880 700	1934 -	P -	45 0	N -	Well -	- Δ	- 0.040	None (V 0.10) -	Δ 0.001	L -	4
EARLE	2,375 2,375	1947 1910	M -	845 420	N -	2 wells -	- 1.250	1.250 0.200	DhKc V 0.05 -	0.200 0.050	Δ -	5
ELAINE	744 550	1948 Δ	M P	235 0	N -	Well -	- Δ	0.540 0.060	Dc V 0.10 -	Δ 0.050	SDL -	6
EL DORADO	23,076 29,000	1[illegible]52 -	P -	9,170 8,641	N -	8 wells -	- 9.000	- 2.530	None -	1.200 0.500	TDLG -	7
EMERSON	523 450	1950 -	M -	80 80	N -	Well -	- Δ	- 0.020	None -	0.000 0.050	U -	8
EMMETT	482 400	1960 -	M -	150 150	N -	Well -	- 0.180	- 0.180	None (V 0.20) -	Δ 0.050	U -	9
ENGLAND	2,136 2,800	1946 1925	P -	898 898	N -	2 wells -	- Δ	0.400 0.170	I-AtFps V 0.25 -	0.000 0.050	PTDL -	10
EUDORA	3,072 3,200	1947 1952	M -	930 512	C -	2 wells -	- Δ	0.600 0.200	HI-AcCal(MtpsSv) FraDc V 0.30	0.085 0.050	TDL -	11
EUREKA SPRINGS	1,958 2,200	1954 1919	M -	626 625	N -	Leatherwood Creek (impounded)	Δ -	0.720 0.125	P-CalMhSoFrsDc -	0.030 0.100	SMP TDL	12
FARMINGTON	149 (375)	1953 -	M -	- -	- -	Fayetteville -	- -	- -	Fayetteville -	- -	- -	13
* FAYETTEVILLE	17,071 23,000	1954 1954	M -	5,500 5,500	Δ -	West Fork of White R. and Lake Fayetteville	3.500 -	3.750 2.250	P-CalMbSoFarDc V 0.20 -	0.040 4.050	SMP TDL	14
FLIPPIN	646 350	1957 -	Δ -	115 115	N -	Δ -	- Δ	- 0.020	None -	0.000 0.100	D -	15
FORDYCE	3,754 4,300	1947 1951	P -	1,228 1,224	C -	2 wells -	- Δ	0.750 0.200	I-AtClSoFapDc V 0.25 -	0.100 0.050	L -	16
FOREMAN	907 850	1956 1939	M -	200 187	N -	3 wells -	- 0.050	0.080 0.040	I-AcSc V 0.05 -	Δ 0.050	USTD -	17
FORREST CITY	7,607 9,000	1955 1953	M -	2,800 2,800	C -	2 wells -	- 2.500	0.800 Δ	AtDcVs V 0.25 -	0.800 2.000	UM -	18
* FORT SMITH	47,942 87,000	1935 1955	M -	17,730 17,650	C B	Lakes, Fort Smith and Shepard Springs	Δ Δ	15.00 5.600	P-CilNgDcTcMpSboFrs -	3.000 22.00	TDL -	19
GENEVIA	400 (350)	1958 -	M -	- -	- -	Little Rock -	- -	- -	Little Rock -	- -	- -	20
GENTRY	729 800	1957 1957	P -	297 297	N -	Flint Creek -	Δ -	0.288 0.072	P-CalMhSoFpsDc V 0.10 -	0.100 0.050	DL -	21
GILLETT	774 750	1936 1936	M -	210	N -	Well -	- Δ	0.100 0.040	I-AtClSo V 0.10 -	0.000 0.050	UD -	22
GLENWOOD	843 1,000	1936 1936	M -	360 350	N -	Caddo River -	Δ -	0.280 0.100	P-CalMlSoFrsDh V 0.05 -	0.026 0.075	TL -	23
GOULD	1,076 1,254	Δ Δ	M -	300 0	N -	Well -	- Δ	0.350 0.100	Dh V 0.25 -	0.000 0.050	UDL -	24
GRADY	517 525	1931 -	M -	100 85	N -	Well -	- Δ	- 0.010	None (V 0.22) -	0.040 0.050	UPTD -	25
GRAVETTE	904 900	1954 1954	P -	335 335	N -	2 wells -	- Δ	0.109 0.050	CsDcKc V 1.00 -	Δ 0.060	TDL -	26
GREEN FOREST	738 1,000	1947 1947	M -	370 344	N -	Yocum Spring -	- 0.360	0.158 0.115	Dc V 0.50 -	0.250 0.050	SMPT DLG	27
GREENLAND	164 (450)	1954 -	M -	- -	- -	Fayetteville -	- -	- -	Fayetteville -	- -	- -	28
GREENWOOD	1,634 1,400	1936 1936	M -	390 385	C -	Vache, Grasse and Vineyard Creeks (imp)	Δ -	0.360 0.150	P-ColAtMpSoFrs Dc V 0.14	0.010 0.050	SMPT DL	29
GURDON	2,390 2,500	1953 1953	M -	753 753	N -	4 wells -	- Δ	0.400 0.160	Dc V 3.20 -	0.400 0.075	DL -	30

PHS-2226
REV. 4-59

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE ARKANSAS
DATE Jan. 1, 1958
PAGE 4 of 9

COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
HAMBURG	2,655 3,000	1947 Δ	P -	745 744	N -	2 wells -	- Δ	0.840 0.110	Dh V 0.20 -	0.000 0.100	TDL -	1
HAMPTON	838 1,015	1936 -	M -	306 275	N -	Well -	- Δ	- 0.040	None -	0.000 0.050	UD -	2
HARDY	599 475	1936 1936	M -	230 218	N -	Spring River -	Δ -	0.140 0.040	P-CalMbSoFrsDc V 0.15 -	0.005 0.050	PT -	3
HARRISBURG	1,498 1,950	1954 -	P -	534 534	N -	2 wells -	- Δ	- 0.070	None (V 0.30) -	0.018 0.037	ML -	4
HARRISON	5,542 6,000	1954 1954	M -	2,551 2,551	C -	Jenkins Spring and Mitchell Spring	- Δ	2.000 0.850	DcVs -	0.000 0.500	L -	5
HARTFORD	865 600	1951 1936	M -	158 155	N -	2 wells -	- Δ	0.064 0.025	DhKp V 0.50 -	0.100 0.075	D -	6
HAZEN	1,270 1,300	1954 1948	M -	330 325	N -	2 wells -	- Δ	0.180 0.060	I-AsFrsDc V 0.30 -	0.030 0.012	DL -	7
HEBER SPRINGS	2,109 2,300	1916 1937	M -	700 700	Δ -	Little Red River -	Δ -	0.283 0.144	P-AmCalSoTc FrsDh V 0.10	0.008 0.210	MPT DL	8
HELENA	11,236 12,750	1949 Δ	M -	2,475 2,475	C -	3 wells -	- Δ	3.600 1.000	DcKcVs V 0.15 -	0.500 1.040	D -	9
HOLLY GROVE	761 750	1952 1957	M -	200 200	N -	2 wells -	- Δ	0.800 0.060	DhKc V 0.25 -	0.000 0.100	TD -	10
HOPE	8,605 11,000	1956 Δ	M -	2,420 2,400	C -	6 wells -	- 2.000	2.000 0.900	Dc V 2.50 -	0.740 0.000	UDL -	11
HORATIO	776 770	1953 1940	M -	190 180	N -	2 wells -	- Δ	0.230 0.040	I-AtScDh V 0.05 -	0.500 0.350	T -	12
HOT SPRINGS	29,307 33,000	1881 1948	M -	9,892 9,954	C B	Lake Hot Springs -	14.000 -	6.000 2.890	P-CaloDcTcMtpSoFrs -	Δ 1.765	DL -	13
HOXIE	1,855 1,350	1954 -	M -	337 337	N -	2 wells -	- 1.000	- 0.050	None (V 0.25) -	Δ 0.035	N -	14
HUGHES	1,686 1,686	1944 -	M -	385 Δ	N -	Wells -	- Δ	- 0.090	None (V 0.30) -	Δ 0.050	U -	15
HUMPHREY	629 600	1936 1939	M -	166 42	N -	Well -	- 0.280	0.030 Δ	I-AsFrsDc V 0.30 -	0.000 0.030	UPD -	16
HUNTSVILLE	1,010 950	1952 1952	M -	407 121	Δ -	War Eagle Creek and springs	Δ Δ	0.283 0.060	P-CalMbSoFra Dc V 0.05	0.000 0.112	PD -	17
HUTTIG	1,038 2,000	1947 -	P -	Δ Δ	N -	Wells -	- Δ	- 0.110	None -	0.130 0.000	Δ -	18
IMBODEN	447 400	1960 1960	M -	130 130	C -	Spring River -	Δ -	0.220 0.030	PH-AcCalKc(MtpsSv) FrsDh V 0.50	Δ 0.100	N -	19
JACKSONVILLE	2,474 7,570	1957 1956	Δ -	1,[illegible]40 1,[illegible]00	C -	11 wells -	- Δ	2.250 1.450	HI-AcCalMpSvFrs Dc V 0.30	6.050 0.500	L -	20
JOHNSON	350 (Δ)	Δ -	Δ -	Δ Δ	N -	Fayettville -	- -	- -	Fayettville -	- -	- -	21
JOINER	596 596	1948 1948	Δ -	145 Δ	N -	Well -	- Δ	0.060 0.060	I-Fps V 0.15 -	0.008 Δ	UTDL -	22
* JONESBORO	16,310 20,000	1955 1947	M -	6,300 6,300	C -	6 wells -	- Δ	7.900 1.800	A DcVs V 0.05 -	1.270 1.500	D -	23
JUDSONIA	1,122 (1,100)	1928 -	M -	- -	- -	Searcy -	- -	- -	Searcy -	- -	- -	24
JUNCTION CITY	1,013 1,000	1935 -	M -	250 110	N -	2 wells -	- Δ	- 0.050	None (V 0.25) -	Δ 0.075	Δ -	25
KEISER	522 900	1951 -	M -	300 Δ	N -	3 wells -	- Δ	- 0.050	None (V 0.20) -	Δ 0.025	T -	26
KENSETT	829 900	1955 -	M -	330 297	N -	3 wells -	- 0.500	- 0.050	None (V 0.20) -	0.025 0.050	T -	27
LAKE CITY	783 813	1936 -	M -	250 Δ	N -	Well -	- Δ	- 0.050	None (V 0.35) -	0.050 0.050	UD -	28
LAKE VILLAGE	2,434 2,500	1951 -	M -	725 720	N -	2 wells -	- Δ	- 0.150	None (V 0.55) -	Δ 0.050	PDL -	29
LAMAR	555 (500)	1960 -	M -	200 200	N -	Clarksville -	- -	- -	Clarksville -	- -	- -	30

PHS-2226
REV. 4-59

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
ARKANSAS	Jan. 1, 1958	5 of 9

COMMUNITY	1950 Population	Year Oper. Started	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO.
		Present Supply								Pumps to Mains		
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
LEACHVILLE	1,230	1956	M	475	N	2 wells	-	0.300	I-ClFps V 0.15	Δ	U	1
	1,480	1948	-	475	-	-	Δ	0.090	-	0.100	-	
LEAD HILL	110	1952	M	27	N	Well	-	-	None	5.000	UL	2
	110	-	-	27	-	-	Δ	0.010	-	0.000	-	
LEPANTO	1,693	1953	M	506	N	2 wells	-	-	None (V 0.20)	0.100	T	3
	1,683	-	-	500	-	-	Δ	0.100	-	0.060	-	
LESLIE	610	1959	M	150	N	Well	-	0.140	Dh V 0.30	Δ	U	4
	450	Δ	-	150	-	-	0.100	0.030	-	0.050	-	
LEWISVILLE	1,237	1935	M	429	C	2 wells	-	0.41	I-AcFrsDcVt V 0.20	0.045	N	5
	1,400	1949	-	400	-	-	0.500	0.150	-	0.075	-	
LINCOLN	771	1938	M	390	N	Spring	-	0.144	Dc V 0.15	0.220	SMP	6
	1,000	1948	-	371	-	-	Δ	0.070	-	0.055	TDG	
★ LITTLE ROCK	102,213	1938	M	33,581	C	Lake Maumelle	83.000	31.00	P-ClaoTcNgDcMtpSo	Δ	MPDL	7
	200,550	1955	-	33,391	B	-	-	17.40	FrsKpcVs V 0.05	0.500	-	
LOCKESBURG	714	1956	M	116	N	Well	-	-	None (V 0.15)	Δ	PD	8
	450	-	-	42	-	-	Δ	0.050	-	0.050	-	
LONOKE	1,556	1946	M	694	N	2 wells	-	0.360	DhKc	0.100	STL	9
	2,100	1946	-	550	-	-	Δ	0.200	-	0.075	-	
LONSDALE	91	1957	M	16	N	2 wells	-	0.055	Dh V 0.10	Δ	N	10
	60	Δ	-	0	-	-	Δ	0.012	-	0.025	-	
LOUANN	291	1926	P	80	N	Well	-	-	None	0.000	UDL	11
	291	-	-	0	-	-	Δ	0.150	-	0.010	-	
LUXORA	1,302	1936	M	350	N	2 wells	-	0.050	I-AtFpsDc V 0.20	0.080	Δ	12
	1,302	1936	-	0	-	-	Δ	0.050	-	0.075	-	
McCRORY	1,115	1954	M	425	N	2 wells	-	1.000	I-AcSoDc V 0.15	Δ	TDL	13
	1,200	1936	-	425	-	-	Δ	0.100	-	0.050	-	
McGEHEE	3,854	1928	P	1,623	N	Well	-	-	None (V 0.35)	0.300	UTD	14
	4,600	-	-	1,499	-	-	Δ	0.250	-	0.100	-	
McNEIL	597	1952	M	195	N	Well	-	-	None (V 0.20)	Δ	U	15
	550	-	-	187	-	-	Δ	0.040	-	0.055	-	
McRAE	414	1960	M	175	N	Well	-	0.175	Dc V 0.10	Δ	U	16
	400	-	-	175	-	-	0.175	0.030	-	0.050	-	
MABELVALE	250	Δ	Δ	Δ	N	Little Rock	-	-	Little Rock	-	-	17
	(Δ)	-	-	Δ	-	-	-	-	-	-	-	
MADISON	718	1957	Δ	150	N	Well	-	-	None	Δ	UTDL	18
	718	-	-	0	-	-	Δ	0.030	-	0.005	-	
MAGNOLIA	6,918	1957	M	3,307	N	4 wells	-	Δ	Dc V 0.70	0.020	UD	19
	11,000	1957	-	3,307	-	-	0.500	0.815	-	0.550	-	
MALVERN	8,072	1921	M	2,900	C	Ouachita River	Δ	1.200	P-CalDc(MtpsSv)Frs	0.360	PTD	20
	10,000	1948	-	2,900	B	-	-	0.900	TcKpVs V 0.20	0.600	-	
MAMMOTH SPRING	870	1953	M	230	N	Well	-	0.036	Dh	Δ	U	21
	925	Δ	-	Δ	-	-	Δ	0.090	-	0.075	-	
MANILA	1,729	1936	M	425	N	2 wells	-	0.210	I-AmFpsDc V 0.10	0.050	UTL	22
	1,729	1950	-	410	-	-	0.300	0.130	-	0.050	-	
MANSFIELD	869	1935	M	270	C	Cherokee Creek (imp.)	Δ	0.370	PI-CalAcMbSo	0.045	TDL	23
	875	1935	-	270	-	-	-	0.050	FrsDc V 0.30	0.065	-	
MARIANNA	4,530	1953	M	1,642	C	2 wells	-	0.950	PHI-AmCalMp(MtpsSv)	0.350	N	24
	5,000	1953	-	1,642	-	-	1.250	0.235	FrsDcVs V 0.20	0.100	-	
MARION	883	1931	M	290	C	2 wells	-	0.500	I-AmCalSoFps	Δ	L	25
	935	1954	-	280	-	-	Δ	0.070	Dh V 0.15	0.050	-	
MARKED TREE	2,878	1955	P	810	N	2 wells	-	-	None (V 0.15)	0.200	TD	26
	3,060	-	-	800	-	-	Δ	0.150	-	0.087	-	
MARMADUKE	643	1953	M	200	N	2 wells	-	-	None (V 0.60)	Δ	D	27
	643	-	-	Δ	-	-	0.600	0.030	-	0.050	-	
MARSHALL	1,139	1949	M	415	Δ	Well and spring	-	0.120	Dh V 0.60	0.014	PTD	28
	1,200	1949	-	415	-	-	Δ	0.060	-	0.250	-	
MARVELL	1,121	1952	M	510	N	2 wells	-	Δ	Dc V 0.25	Δ	L	29
	1,150	1955	-	440	-	-	Δ	0.090	-	0.030	-	
MELBOURNE	568	1947	Δ	182	Δ	Spring	-	0.028	Dc V 0.05	Δ	N	30
	570	Δ	-	182	-	-	0.400	Δ	-	0.050	-	

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE ARKANSAS

DATE Jan. 1, 1958

PAGE 6 of 9

COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
MENA	4,445 4,000	1948 1948	M -	1,520 1,520	C -	Lake Ward -	Δ -	0.692 0.325	PI-CalaMbSoDc FgpKp V 0.15	0.050 0.450	TD -	1
MINERAL SPRINGS	751 720	1936 -	M -	203 200	M -	Well -	- Δ	- 0.030	None -	0.000 0.050	U -	2
MONETTE	1,114 1,114	1936 1951	M -	430 425	M -	Well -	- Δ	0.400 0.080	I-ClFps V 0.25 -	Δ 0.050	UTDL -	3
MONTICELLO	4,501 5,400	1938 -	M -	1,800 1,650	A -	2 wells -	- Δ	- 0.850	None (V 0.20) -	0.400 0.000	DL -	4
MORRILTON	5,483 6,000	1942 1923	P -	1,868 1,868	C -	4 wells -	- 1.750	1.450 0.500	HI-AtClaMbtSoFraDc -	0.150 0.200	MTDL -	5
MOUNTAINBURG	405 (400)	1944 -	M -	- -	- -	Fort Smith -	- -	- -	Fort Smith -	- -	- -	6
MOUNTAIN HOME	2,217 2,500	1954 1954	M -	750 750	C -	3 wells -	- Δ	0.500 0.170	DeFs V 0.10 -	0.000 0.125	L -	7
MOUNTAIN PINE	1,155 1,500	1928 1950	P -	495 0	M -	Glaze Pean Creek (impounded)	0.300 -	0.216 0.100	P-CalMtSoFraDc V 0.15 -	0.025 0.050	TDL -	8
MOUNTAINVIEW	1,043 300	1948 -	M -	Δ Δ	M -	3 wells -	- 0.068	- 0.045	None (V 0.15) -	Δ 0.030	UTL -	9
MOUNT IDA	566 500	1948 1948	M -	205 205	M -	South Fork of Ouachita River	Δ -	0.144 0.048	P-CasMbSoFrs ShKp V 0.07	0.130 0.033	DL -	10
MULBERRY	952 1,000	1936 1936	M -	350 350	A -	Big Mulberry Creek -	Δ -	0.260 0.100	P-CalMbSoFraDc -	0.060 0.050	L -	11
MURFREESBORO	1,079 1,000	1936 1936	M -	425 400	M -	Well -	- Δ	0.180 0.060	I-AcSo V 0.20 -	Δ 0.050	UTDL -	12
NASHVILLE	3,548 3,000	1955 1950	M -	970 970	C -	Lake Nichols -	0.320 -	1.080 0.350	P-DcCalTcMt SoFraFe V 0.10	0.087 0.040	SMPT DL	13
NETTLETON	1,382 (1,400)	1949 -	M -	- -	- -	Jonesboro -	- -	- -	Jonesboro -	- -	- -	14
NEWARK	915 1,000	1956 Δ	A -	65 65	M -	Well -	- 0.140	Δ 0.140	Dc V 0.25 -	Δ 0.050	M -	15
NEWPORT	6,254 7,000	1953 1953	M -	2,300 2,300	C -	2 wells -	- 2.100	2.100 0.650	HI-AmCal(MtpsSv) FraDeMs V 0.33	0.500 0.250	M -	16
NORMAN	401 300	1949 1949	M -	104 104	M -	Caddo River -	Δ -	0.072 0.012	P-ShKpFs V 0.05 -	Δ 0.030	T -	17
NORPHLET	653 950	1936 -	M -	275 250	M -	Well -	- Δ	- 0.040	None -	0.000 0.050	UD -	18
* NORTH LITTLE ROCK	44,097 (55,000)	1938 -	P -	- -	- -	Little Rock -	- -	- -	Little Rock -	- -	- -	19
OKAY	60 150	1956 1956	P -	43 0	C -	3 wells -	Δ	0.860 0.650	Dc V 1.40 -	Δ 0.030	G -	20
OLA	880 950	1950 -	M -	225 220	M -	3 wells -	- Δ	- 0.050	None -	0.030 0.035	SMPT DLG	21
OSCEOLA	5,006 5,006	1945 1957	M -	1,500 Δ	C -	3 wells -	- Δ	2.000 0.600	I-AcCal(MtpsSv) SvFraDc V 0.20	0.300 0.050	L -	22
OZARK	1,751 2,000	1953 1953	M P	700 650	M -	5 wells -	- Δ	0.576 0.200	Dc V 0.30 -	0.000 0.600	SMPT DG	23
PANGBURN	669 400	1948 -	M -	152 152	M -	3 wells -	- 0.080	- 0.040	None (V 0.15) -	Δ 0.050	ST -	24
PARAGOULD	9,668 10,500	1946 1923	M -	3,334 3,334	M -	3 wells -	- Δ	3.000 0.860	AtDeMs V 0.25 -	0.250 0.500	M -	25
PARIS	3,731 3,700	1936 1936	M -	1,200 1,200	C -	Short Mountain Creek (impounded)	Δ -	0.720 0.360	P-ActDcCalMphKcpFraDc -	0.000 0.300	DL -	26
PARKDALE	385 350	1929 1947	M -	100 0	M -	Well -	- Δ	0.140 Δ	I-AsFraDh V 0.20 -	0.000 0.050	UPD -	27
PARKIN	1,414 1,500	1927 1957	M -	500 0	M -	2 wells -	- 1.400	0.650 0.100	I-AtSoFp Dc V 0.10 -	0.082 0.050	M -	28
PEA RIDGE	268 350	1953 -	P -	125 125	M -	Well -	- 0.140	0.140 0.040	A&F -	0.060 0.025	UDL -	29
PERRYVILLE	674 650	1960 1960	M -	190 190	C -	Fourche LaFebre River -	0.300 -	0.300 0.050	P-CalKpMbpSoFraDc -	0.020 0.100	M -	30

PHS-2226
REV. 4-59

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
ARKANSAS	Jan. 1, 1958	7 of 9

COMMUNITY	1950 Population	Year Oper. Started: Present Supply	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage: Pumps to Mains	IMPROVEMENTS NEEDED	LINE NO.
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
PIGGOTT	2,558	1955	M	1,065	N	4 wells	-	0.750	Dc V 0.40	0.075	DL	1
	2,800	Δ	-	1,065	-	-	0.750	0.200	-	Δ	-	
PINE BLUFF	37,162	1908	P	12,223	C	5 wells	-	6.000	I-AmFrsDcKc	3.000	PTD	2
	43,000	1948	-	12,223	B	-	9.020	3.400	-	0.000	LG	
PLUMMERVILLE	550	1959	M	200	N	Well	-	0.140	DhKc V 0.05	Δ	U	3
	550	1959	-	200	-	-	0.140	0.030	-	0.050	-	
POCAHONTAS	3,840	1918	M	1,236	C	Black River	Δ	1.000	P-ClsMtSvFrsDc V 0.10	0.090	M	4
	4,000	1944	-	1,236	-	-	-	0.500	-	0.500	-	
PORTLAND	517	1936	M	153	N	Well	-	0.350	I-AsFrsDh V 0.40	0.001	UPD	5
	517	1939	-	Δ	-	-	Δ	0.030	-	0.075	-	
PRAIRIE GROVE	939	1955	M	420	N	Springs and wells	-	0.345	Dc V 0.05	0.160	DL	6
	1,200	1935	-	420	-	-	0.345	0.050	-	0.050	-	
PRESCOTT	3,960	1957	M	1,500	C	4 wells	-	0.500	I-AtSoDc V 2.80	0.500	L	7
	4,000	1951	-	1,500	-	-	0.500	0.740	-	0.150	-	
RECTOR	1,855	1949	M	823	N	2 wells	-	-	None (V 0.40)	Δ	DL	8
	2,400	-	-	17	-	-	1.500	0.150	-	0.075	-	
RISON	953	1957	P	298	N	2 wells	-	-	None	0.000	DL	9
	1,000	-	-	297	-	-	Δ	0.060	-	0.050	-	
ROGERS	4,962	1888	M	2,100	C	Lake Atalanta; Frisco	Δ	2.540	PH-Cal(MtpsSv)TcFrsDc	0.310	Δ	10
	6,000	1957	-	2,100	B	and Diamond Springs	2.250	0.700	-	0.575	-	
ROSSTON	100	1928	P	30	N	Well	-	-	None (V 0.03)	0.005	UPT	11
	110	-	-	0	-	-	Δ	0.006	-	0.001	DL	
RUSSELLVILLE	8,166	1910	P	2,621	C	Illinois Bayou	Δ	1.520	P-CalMbSoKcT FrsDc	0.100	Δ	12
	9,500	1930	-	2,606	-	-	-	1.000	-	1.710	-	
ST. FRANCIS	292	1959	M	60	N	Well	-	-	None (V 0.35)	Δ	U	13
	200	-	-	60	-	-	0.360	0.015	-	0.050	-	
SALEM	687	1957	M	200	N	Well	-	-	None (V 0.07)	Δ	M	14
	690	-	-	200	-	-	0.140	0.140	-	0.100	-	
* SEARCY	6,024	1928	M	2,150	C	Little Red River	Δ	2.000	P-CalMbSoFrsDc Vs V 0.25	Δ	Δ	15
	10,500	1949	-	2,150	-	-	-	1.000		1.000	-	
SHERIDAN	1,893	1949	M	640	N	2 wells	-	0.500	I-AmClFpsDh	0.000	UMIL	16
	2,000	1953	-	640	-	-	Δ	0.200	-	0.075	-	
SHERWOOD	717	Δ	M	-	-	Little Rock	-	-	Little Rock	-	-	17
	(1,200)	-	-	-	-	-	-	-	-	-	-	
SILOAM SPRINGS	3,270	1957	M	1,305	C	Lake Francis	10.000	2.000	P-Cal(MtpsSv)TcFrsDc	0.500	M	18
	4,000	1957	-	1,305	B	-	-	0.700	-	0.500	-	
SMACKOVER	2,495	1954	M	850	N	4 wells	-	-	None	0.180	P	19
	3,300	-	-	850	-	-	Δ	0.230	-	0.150	-	
SOUTH FORT SMITH	2,000	Δ	Δ	Δ	N	Fort Smith	-	-	Fort Smith	-	-	20
	(Δ)	-	-	Δ	-	-	-	-	-	-	-	
SPARKMAN	964	Δ	M	175	N	2 wells	-	-	None	0.000	UDL	21
	850	-	-	0	-	-	Δ	-	-	0.075	-	
SPRINGDALE	5,835	1954	M	2,640	C	Shilo Spring and	Δ	2.300	P-CalMtSoFs DcVs V 1.00	0.215	DL	22
	8,876	1954	-	2,640	B	Osage Creek	Δ	1.000		0.585	-	
STAMPS	2,552	1936	M	1,000	N	2 wells	-	Δ	DcKc V 0.30	Δ	TDL	23
	3,000	Δ	-	1,000	-	-	1.500	0.230	-	0.075	-	
STAR CITY	1,296	1956	M	436	Δ	Well and 13 springs	-	0.300	DcKc V 0.20	0.125	UD	24
	1,500	1956	-	390	-	-	Δ	0.160	-	0.050	-	
STEPHENS	1,283	1955	M	400	N	3 wells	-	0.500	I-AtFpsDc V 0.25	0.000	PDL	25
	1,500	1956	-	296	-	-	Δ	0.070	-	0.050	-	
STRONG	839	1950	M	300	N	2 wells	-	0.300	Dh V 0.40	0.000	T	26
	900	Δ	-	300	-	-	Δ	0.060	-	0.050	-	
STUTTGART	7,276	1954	M	3,100	C	4 wells	-	2.000	IH-AmCal(MtpsSv) FrsDc V 0.20	0.275	DL	27
	10,000	1957	-	3,100	-	-	Δ	0.750		0.350	-	
SUBIACO	191	1950	P	54	N	2 lakes	Δ	0.110	P-AtCalMhSoFpsKc Dc V 0.40	Δ	TD	28
	525	1950	-	54	-	-	-	0.030		0.055	-	
SULPHUR SPRINGS	543	1954	P	170	N	Spring	-	0.100	Dh	0.000	SMPT	29
	500	1930	-	150	-	-	Δ	0.040	-	0.090	DL	
SWEET HOME	694	Δ	M	-	-	Little Rock	-	-	Little Rock	-	-	30
	(Δ)	-	-	-	-	-	-	-	-	-	-	

PHS-2226
REV. 4-59

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
ARKANSAS	Jan. 1, 1958	8 of 9

COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
SYLVAN HILLS	400 (1,000)	1940 -	P -	- -	- -	Little Rock -	- -	- -	Little Rock -	- -	- -	1
TAYLOR	547 700	1953 1953	M -	212 212	N -	Well -	- Δ	Δ 0.035	Dh V 0.20 -	Δ 0.050	U -	2
TEXARKANA Arkansas Station	15,875 25,000	1929 1929	M P	5,529 5,529	C B	23 wells -	- 1.200	1.200 3.800	I-KpDcAcSoV V 0.10 -	3.000 1.500	S -	3
TEXARKANA Bringle Sta. (Texas)	- Δ	Δ Δ	M P	- -	C B	8 wells and impounded reservoir	2.000 1.050	2.880 -	P-AcKcCalMtDc SoFrsV V 0.20	0.070 -	Δ -	4
TEXARKANA Texas Station (Texas)	- Δ	Δ Δ	M P	- -	C B	12 wells -	- 0.650	Δ -	Dc V V 0.10 -	0.000 -	- -	5
THORNTON	653 600	1958 1958	M -	300 300	N -	Well -	- 0.220	0.170 0.035	I-AmFpsDh V 0.15 -	Δ 0.050	U -	6
TIE PLANT	250 (Δ)	Δ -	Δ -	Δ Δ	N -	North Little Rock -	- -	- -	North Little Rock -	- -	- -	7
TILLAR	239 300	1937 -	M -	100 0	N -	Well -	- Δ	- 0.030	None -	0.050 0.050	U -	8
TRUMANN	3,744 4,135	1957 -	P -	1,170 1,170	N -	Well -	- Δ	- 0.300	None (V 0.25) -	Δ 0.200	SD -	9
TUCKER	165 Δ	Δ -	Δ -	Δ Δ	Δ -	Ground -	- -	- Δ	None -	Δ Δ	Δ -	10
TUCKERMAN	1,253 1,450	1956 1953	M -	477 477	N -	2 wells -	- 0.750	0.750 0.080	HI-AmCal(NtpsSv) FpsDc V 0.27	0.030 0.075	P -	11
TURRELL	670 670	1937 Δ	M -	192 162	N -	Well -	- Δ	0.360 0.003	Dc V 0.15 -	Δ 0.050	U -	12
TYRONZA	656 700	1949 -	M -	165 165	N -	2 wells -	- 0.800	- 0.050	None -	Δ 0.050	N -	13
VAN BUREN Source # 1	6,413 (Δ)	Δ -	M -	- -	- -	Fort Smith -	- -	- -	Fort Smith -	- -	- -	14
VAN BUREN Source # 2	- 7,000	1892 1892	M -	2,425 2,366	C -	Lee Creek -	Δ -	1.000 0.020	P-ClaMbSoFrsTcDc -	0.180 3.100	P -	15
VICTORIA	100 100	1936 1950	P -	35 0	N -	Well -	- 0.250	0.140 0.005	I-AsFrs V 0.15 -	0.005 Δ	UG -	16
WABASH	115 150	1932 -	P -	50 0	N -	Well -	- Δ	- Δ	None -	Δ 0.025	UD -	17
WALDO	1,491 2,000	1940 1935	M -	508 508	N -	3 wells -	- Δ	0.220 0.150	I-AcSc V 1.00 -	0.125 0.055	UTDL -	18
WALDRON	1,292 1,600	1943 1943	M -	644 644	N -	Square Rock Creek (impounded)	Δ -	0.360 0.220	P-CalMbSoFrsDc V 0.05	0.105 0.250	TD -	19
WALNUT RIDGE	3,106 3,350	1941 1955	M -	1,200 1,125	C -	2 wells -	- 0.800	0.800 0.250	I-AsFrsDcVt V 0.22 -	0.200 0.050	Δ -	20
WARREN	2,615 7,600	1949 Δ	M -	2,200 2,000	N -	3 wells -	- Δ	1.100 0.580	Dc V 0.30 -	0.100 0.100	UPDL -	21
WASHINGTON	344 300	1958 -	M -	100 100	N -	Well -	- 0.180	- 0.015	None (V 0.35) -	0.001 Δ	UTL -	22
WATSON	309 180	1950 -	Δ -	60 0	N -	Well -	- Δ	- 0.050	None -	Δ Δ	UPD -	23
WEINER	644 600	1959 Δ	M -	225 225	N -	Well -	- 0.430	0.430 0.040	Kc V 0.30 -	Δ 0.001	STL -	24
WEST HELENA	6,107 7,502	1951 1951	M P	2,110 2,110	C -	3 wells -	- Δ	0.900 0.450	I-A CalMbFrs DcVs V 0.15	0.115 0.250	UG -	25
WEST MEMPHIS	9,112 15,000	1955 1955	M -	3,000 3,000	N -	4 wells -	- 5.750	2.000 0.750	I-AcScD V 0.10 -	0.550 0.600	N -	26
WILMAR	746 600	1945 -	P -	145 125	N -	Well -	- Δ	- 0.025	None (V 0.60) -	0.000 0.012	SPT DL	27
WILMOT	721 750	1936 -	M -	169 0	N -	Well -	- Δ	- 0.050	None (V 0.50) -	Δ 0.075	UTD -	28
WILSON	1,301 1,301	1944 -	M -	325 23	N -	2 wells -	- Δ	- 0.800	None (V 1.15) -	0.000 0.100	D -	29
WINCHESTER	198 150	1914 -	M -	50 0	N -	Well -	- Δ	- 0.008	None (v 0.50) -	0.000 0.005	PDL -	30

PHS-2226
REV. 4-59

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
ARKANSAS	Jan. 1, 1958	9 of 9

COMMUNITY	1950 Population	Year Oper. Started	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO.
		Present Supply								Pumps to Mains		
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
WYNNE	4,142	1955	M	1,300	C	2 wells	-	1.000	HI-AtClMbSoFrs	0.100	TD	1
	5,000	1929	-	1,300	-	-	Δ	0.300	DcVs V 0.10	0.300	-	
YELLVILLE	697	1948	Δ	257	Δ	2 wells	-	0.120	Dh	0.000	D	2
	700	1948	-	257	-	-	Δ	0.040	-	0.060	-	
												3
												4
												5
												6
												7
												8
												9
												10
												11
												12
												13
												14
												15
												16
												17
												18
												19
												20
												21
												22
												23
												24
												25
												26
												27
												28
												29
												30

PHS-2226
REV. 4-59

ARKANSAS

LOCATION	1950 CEN POP
ABBOTT ARK	475
ADONA ARK	194
ALCO ARK	115
ALICIA ARK	299
ALIX ARK	350
ALLEENE ARK	300
ALMYRA ARK	235
ALPENA ARK	304
ALPINE ARK	100
AMAGON ARK	181
ANTOINE ARK	209
APLIN ARK	150
APPLETON ARK	260
ASH FLAT ARK	265
AUBREY ARK	300
AUSTIN ARK	154
AUVERGNE ARK	100
AVOCA ARK	150
BALCH ARK	300
BANKS ARK	240
BANNER ARK	200
BARTON ARK	350
BASSETT ARK	200
BATES ARK	130
BEAVER ARK	100
BEE BRANCH ARK	137
BEECH GROVE ARK	114
BEEDEVILLE ARK	150
BEIRNE ARK	400
BELLEFONTE ARK	150
BELLEVILLE ARK	372
BEN HUR ARK	100
BEN LOMOND ARK	284
BERGMAN ARK	100
BIGELOW ARK	292
BIGFLAT ARK	197
BIGGERS ARK	333
BINGEN ARK	250
BISCOE ARK	406
BISMARCK ARK	100
BLACK FORK ARK	100
BLACK OAK ARK	261
BLACK ROCK ARK	662
BLACKTON ARK	200
BLACKWELL ARK	250
BLAKELY ARK	150
BLUE MOUNTAIN ARK	122
BLUFF CITY ARK	150
BLUFFTON ARK	225
BODCAW ARK	250
BOLES ARK	250
BONANZA ARK	361
BONNERDALE ARK	500
BONO ARK	352
BOSTON ARK	242
BOSWELL ARK	150
BOTKINBURG ARK	175
BOYDELL ARK	150
BRANCH ARK	308
BRASFIELD ARK	250
BRIGGSVILLE ARK	250
BROCKWELL ARK	250
BROOKLAND ARK	334
BUCKVILLE ARK	100
BULL SHOALS ARK	250
BUTTERFIELD ARK	150
CADDO GAP ARK	100
CALDWELL ARK	200
CALE ARK	132
CALION ARK	536
CANFIELD ARK	600
CARTHAGE ARK	533
CASA ARK	184
CASH ARK	188
CASS ARK	100
CAUTHRON ARK	150
CAVECREEK ARK	100
CECIL ARK	175
CEDAR CREEK ARK	225
CENTER POINT ARK	162
CENTER RIDGE ARK	112
CENTERTON ARK	200
CENTERVILLE ARK	175
CHARLOTTE ARK	160
CHATFIELD ARK	210
CHERRY HILL ARK	300
CHERRY VALLEY ARK	521
CHESTER ARK	120
COAL HILL ARK	873
COLLINS ARK	183
COLT ARK	267
COLUMBUS ARK	275
COMBS ARK	198
CONCORD ARK	250
CORD ARK	100
COVE ARK	405
COY ARK	268
CRUMROD ARK	300
CURTIS ARK	300
CUSHMAN ARK	314
DAMASCUS ARK	500
DATTO ARK	176
DELANEY ARK	200
DELAPLAINE ARK	208
DELAWARE ARK	500
DENNING ARK	268
DESHA ARK	500
DIAZ ARK	200
DODDRIDGE ARK	500
DONALDSON ARK	500
DOVER ARK	510
DOWDY ARK	100
DRASCO ARK	150
DRIVER ARK	400
DYER ARK	398
EAGLE MILLS ARK	225
EDMONDSON ARK	283
EGYPT ARK	250
ELIZABETH ARK	214
ELKINS ARK	350
ELM SPRINGS ARK	217
EL PASO ARK	300
ENOLA ARK	250
ETOWAH ARK	300
EVANSVILLE ARK	163
EVENING SHADE ARK	360
EVERTON ARK	198
FAIR OAKS ARK	160
FARGO ARK	200
FELSENTHAL ARK	203
FISHER ARK	28
FLORAL ARK	100
FORMOSA ARK	190
FORTY FOUR ARK	100
FOUKE ARK	336
FOUNTAIN HILL ARK	320
FRANKLIN ARK	100
FRIENDSHIP ARK	179
FULTON ARK	385
GAMALIEL ARK	250
GARLAND ARK	351
GARNER ARK	250
GASSVILLE ARK	273
GENOA ARK	150
GEORGETOWN ARK	250
GILLHAM ARK	207
GILMORE ARK	500
GRAND GLAISE ARK	150
GRANNIS ARK	193
GRAVELLY ARK	300
GREENBRIER ARK	375
GREENWAY ARK	288
GREGORY ARK	250
GRIFFITHVILLE ARK	207
GRUBBS ARK	313
GUION ARK	219
GUY ARK	300
HACKETT ARK	440
HAGARVILLE ARK	200
HALLEY ARK	149
HANOVER ARK	280
HARRELL ARK	[illegible]
HARTMAN ARK	418
HARVEY ARK	200
HASKELL ARK	209
HATFIELD ARK	364
HATTIEVILLE ARK	120
HATTON ARK	160

ARKANSAS -CONT-

LOCATION	1950 CEN POP
HAVANA ARK	348
HAYNES ARK	250
HECTOR ARK	300
HENDERSON ARK	195
HENSLEY ARK	750
HERMITAGE ARK	398
HETH ARK	150
HICKORY PLAINS ARK	200
HICKORY RIDGE ARK	345
HIGDEN ARK	115
HIGGINSON ARK	131
HINDSVILLE ARK	165
HIWASSE ARK	250
HOLLIS ARK	200
HON ARK	150
HOUSTON ARK	291
HOWELL ARK	200
HUFF ARK	150
HULBERT ARK	300
HUMNOKE ARK	263
HUNTER ARK	286
HUNTINGTON ARK	744
IDA ARK	100
INGALLS ARK	300
INK ARK	100
JACKSONPORT ARK	215
JASPER ARK	407
JEFFERSON ARK	175
JENNIE ARK	200
JENNY LIND ARK	750
JERSEY ARK	200
JERUSALEM ARK	250
JESSIEVILLE ARK	150
KEO ARK	200
KING ARK	120
KINGSLAND ARK	337
KINGSTON ARK	208
KIRBY ARK	300
KNOBEL ARK	417
KNOXVILLE ARK	250
LACROSSE ARK	150
LAFE ARK	100
LA GRANGE ARK	500
LAKE HAMILTON ARK	500
LAMBERT ARK	250
LAMBROOK ARK	150
LANDIS ARK	100
LANEBURG ARK	100
LAVACA ARK	373
LEOLA ARK	313
LETONA ARK	164
LEXA ARK	500
LIGHT ARK	100
LIMESTONE ARK	250
LOCUST GROVE ARK	150
LONDON ARK	353
LOWELL ARK	341
LOW GAP ARK	200
LUNDELL ARK	300
LURTON ARK	117
LYNN ARK	500
MCCASKILL ARK	122
MCDOUGAL ARK	150
MCHUE ARK	200
MCNAB ARK	206
MAGAZINE ARK	503
MAGNESS ARK	229
MANDEVILLE ARK	300
MANNING ARK	375
MARBLE ARK	150
MAYFLOWER ARK	293
MAYNARD ARK	216
MAYSVILLE ARK	250
MELLWOOD ARK	250
MENIFEE ARK	175
MIDLAND ARK	356
MIDWAY ARK	150
MINTURN ARK	138
MOARK ARK	125
MONROE ARK	150
MONTE NE ARK	100
MONTROSE ARK	344
MOOREFIELD ARK	105
MORELAND ARK	200

ARKANSAS -CONT-

LOCATION	1950 CEN POP
MORO ARK	189
MOSCOW ARK	200
MOUNTAIN VALLEY ARK	130
MOUNT HOLLY ARK	400
MOUNT JUDEA ARK	150
MOUNT OLIVE ARK	100
MOUNT PLEASANT ARK	250
MOUNT VERNON ARK	250
MURRAY ARK	200
NADY ARK	200
NEW BLAINE ARK	200
NEW EDINBURG ARK	175
NEWHOPE ARK	250
NEWNATA ARK	500
NIMMONS ARK	199
NIMROD ARK	100
NOLA ARK	150
NORFORK ARK	431
OAKGROVE ARK	100
ODEN ARK	133
OGDEN ARK	296
OGEMAW ARK	300
OIL TROUGH ARK	850
OKEAN ARK	165
OKOLONA ARK	438
ONEIDA ARK	400
ONIA ARK	300
OTWELL ARK	250
OXLEY ARK	132
OZAN ARK	124
OZONE ARK	100
PALESTINE ARK	420
PARKS ARK	100
PARTHENON ARK	300
PATMOS ARK	300
PATTERSON ARK	357
PEACH ORCHARD ARK	327
PEARCY ARK	250
PENCIL BLUFF ARK	200
PERLA ARK	270
PERRY ARK	284
PETTIGREW ARK	150
PICKENS ARK	105
PINDALL ARK	200
PINE CITY ARK	105
PLAINVIEW ARK	637
PLEASANT PLAINS ARK	153
POINT CEDAR ARK	150
POLLARD ARK	165
POPLAR GROVE ARK	169
PORTIA ARK	349
POTTSVILLE ARK	224
POUGHKEEPSIE ARK	300
POWHATAN ARK	120
POYEN ARK	500
PRAIRIE VIEW ARK	225
PRATTSVILLE ARK	130
PRINCETON ARK	112
PYATT ARK	257
QUITMAN ARK	345
RATCLIFF ARK	213
RAVENDEN ARK	245
RAVENDEN SPRINGS ARK	197
READLAND ARK	125
REDFIELD ARK	291
REYDELL ARK	100
REYNO ARK	292
RIVERVALE ARK	600
ROE ARK	300
ROLAND ARK	500
RONDO ARK	194
ROSE BUD ARK	150
ROSELAND ARK	300
ROSIE ARK	150
ROUND POND ARK	875
ROVER ARK	200
RUSSELL ARK	241
SAFFELL ARK	150
SAGE ARK	100
SAINT CHARLES ARK	313
SAINT JOE ARK	187
SAINT PAUL ARK	136
SALADO ARK	145
SARATOGA ARK	110

ARKANSAS -CONT-

LOCATION	1950 CEN POP
SCOTLAND ARK	288
SCOTT ARK	375
SCOTTSVILLE ARK	250
SCRANTON ARK	283
SEDGWICK ARK	196
SELMA ARK	300
SHERRILL ARK	263
SHIRLEY ARK	259
SHOFFNER ARK	300
SIDNEY ARK	120
SIDON ARK	150
SMITHVILLE ARK	250
SNOWBALL ARK	130
SPRINGFIELD ARK	250
SPRINGTOWN ARK	102
STATE HOSPITAL ARK	600
STATE SANATORIUM ARK	300
STEVE ARK	218
STONEWALL ARK	150
STRAWBERRY ARK	250
SUCCESS ARK	311
SULPHUR ROCK ARK	179
SUMMERS ARK	100
SUMMIT ARK	266
SWIFTON ARK	539
SYLAMORE ARK	100
TARRY ARK	100
THIDA ARK	200
TIMBO ARK	100
TINSMAN ARK	118
TOMATO ARK	300
TONTITOWN ARK	203
TRASKWOOD ARK	199
TULOT ARK	400
TUMBLING SHOALS ARK	100
TUPELO ARK	188
TWIN CREEK ARK	100
ULM ARK	131
UNION ARK	500
UNIONHILL ARK	150
URBANA ARK	800
VALLEY SPRINGS ARK	200
VAN ARK	100
VANDERVOORT ARK	600
VANNDALE ARK	800
VILLAGE ARK	150
VILONIA ARK	215
VIMY RIDGE ARK	200
VIOLA ARK	206
WABBASEKA ARK	375
WALDENBURG ARK	125
WALTREAK ARK	100
WARD ARK	364
WATERLOO ARK	300
WAVELAND ARK	200
WELDON ARK	300
WESSON ARK	245
WESTERN GROVE ARK	184
WEST FORK ARK	351
WEST POINT ARK	115
WEST RIDGE ARK	120
WHEATLEY ARK	406
WHELEN SPRINGS ARK	192
WHITEHALL ARK	150
WICKES ARK	401
WIDENER ARK	187
WILD CHERRY ARK	100
WILLIFORD ARK	213
WILLISVILLE ARK	150
WILLOW ARK	125
WILTON ARK	328
WING ARK	105
WINSLOW ARK	248
WINTHROP ARK	284
WOLF BAYOU ARK	500
WOODSON ARK	350
WOOSTER ARK	140
WRIGHTSVILLE ARK	500
YORKTOWN ARK	380
ZION ARK	200

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE LOUISIANA
DATE Jan. 1, 1958
PAGE 1 of 13

COMMUNITY	1950 Population	Year Oper. Started Present Supply	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity *	TREATMENT	Dist. Storage Pumps to Mains	IMPROVEMENTS NEEDED	LINE NO.
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
ABBEVILLE	9,338	1906	M	2,200	C	4 wells	-	2.085	HI-Cl1(MtpsSv)FrsKcDc	0.230	T	1
	8,800	1950	-	0	-	-	Δ	0.850	-	0.085	-	
ABITA SPRINGS	559	1946	M	180	N	Well	-	-	None	0.000	N	2
	700	-	-	0	-	-	Unl.	0.750	-	0.000	-	
ADDIS	505	1929	P	156	N	2 wells	-	0.432	H-DcFpg	0.000	N	3
	600	1940	-	156	-	-	Δ	Δ	-	0.100	-	
AKERS	190	1910	P	Δ	N	Ground	-	-	None	0.000	Δ	4
	25	-	-	Δ	-	-	Δ	0.008	-	0.080	-	
ALBANY	750	1947	P	175	N	Flowing well	-	-	None	0.000	PLG	5
	750	-	-	175	-	-	Δ	Δ	-	0.000	-	
* ALEXANDRIA	34,913	1956	M	13,640	C	21 wells	-	9.100	Dc V 1.30	4.279	UMD	6
	53,130	1941	-	13,640	B	-	8.160	5.000	-	1.210	LG	
ALLEMANDS	860	Δ	Δ	-	-	St. Charles Parish	-	-	St. Charles Parish	-	-	7
	(Δ)	-	-	-	-	Water District # 2	-	-	Water District # 2	-	-	
AMA	615	Δ	Δ	-	-	St. Charles Parish	-	-	St. Charles Parish	-	-	8
	(Δ)	-	-	-	-	Water District # 2	-	-	Water District # 2	-	-	
AMITE CITY	2,804	1952	M	1,006	N	2 free flowing wells	-	-	None	0.100	UML	9
	3,204	-	-	Δ	-	-	Δ	0.300	-	0.085	-	
ARABI	5,000	Δ	Δ	-	-	St. Bernard Parish	-	-	St. Bernard Parish	-	-	10
	(Δ)	-	-	-	-	Water District # 1	-	-	Water District # 1	-	-	
ARCADIA	2,241	1932	P	600	C	3 wells	-	0.514	I-AmFrsKpDc	0.144	N	11
	2,500	1940	-	600	-	-	Δ	0.250	-	0.250	-	
ARNAUDVILLE	872	1939	M	218	N	2 wells	-	0.108	HI-AcCls(MtpsSv)FrsDh	0.035	TLG	12
	750	1939	-	100	-	-	Δ	0.100	-	0.025	-	
* ASSUMPTION PARISH	-	1959	M	1,411	C	Mississippi River via	Δ	1.000	P-Cals(MtpsSv)	0.265	Δ	13
WATERWORKS DIST. # 1	6,000	1959	-	1,411	-	Bayou Lafourche	-	0.345	FrsTcMgVs	0.400	-	
AVERY ISLAND	500	1910	P	72	N	2 wells	-	0.504	Dh	0.020	T	14
Source # 1	350	Δ	-	0	-	-	Δ	Δ	-	0.150	-	
AVERY ISLAND	-	1920	P	80	C	3 wells	-	0.820	HI-KcDhFs	0.060	N	15
Source # 2	600	1955	-	0	-	-	Δ	0.125	-	0.060	-	
BAKER	762	1940	M	1,170	N	2 wells	-	-	None	0.010	N	16
	3,000	-	-	25	-	-	Δ	0.025	-	0.004	-	
BALDWIN	1,138	1953	M	322	C	2 well.	-	0.144	I-Fs	0.000	G	17
	1,300	1953	-	322	-	-	Δ	0.023	-	0.050	-	
BARATARIA	796	Δ	Δ	Δ	N	Jefferson Parish	-	-	Jefferson Parish	-	-	18
	(Δ)	-	-	Δ	-	Waterworks Dist. # 6	-	-	Waterworks Dist. # 6	-	-	
BASILE	1,572	1909	M	680	N	2 wells	-	0.864	Dc	0.000	TG	19
	2,000	1944	-	72	-	-	Δ	0.120	-	0.045	-	
BASTROP	12,769	1944	P	4,437	N	3 wells	-	-	None	0.600	N	20
	16,000	-	-	4,437	-	-	3.816	1.250	-	0.600	-	
BATON ROUGE	125,629	1941	P	50,000	Δ	26 wells	-	38.00	Dc	3.800	N	21
	173,000	Δ	-	50,000	-	-	38.000	14.81	-	2.250	-	
BELCHER	300	1929	P	50	N	Well	-	-	None	0.001	UPD	22
	200	-	-	0	-	-	Δ	0.020	-	0.000	LG	
BELLE CHASSE	500	Δ	M	-	-	Plaquemine Parish	-	-	Plaquemine Parish	-	-	23
	(Δ)	-	-	-	-	Water District # 1	-	-	Water District # 1	-	-	
BELLEROSE	300	1959	Δ	Δ	N	Assumption Parish	-	-	Assumption Parish	-	-	24
	(Δ)	-	-	Δ	-	Waterworks Dist. # 1	-	-	Waterworks Dist. # 1	-	-	
BENTON	741	1938	M	400	N	3 wells	-	0.100	Dc	0.050	ST	25
	1,350	Δ	-	325	-	-	Δ	0.010	-	0.050	-	
BERNICE	1,524	1947	M	362	N	2 wells	-	-	None	0.155	N	26
	1,300	-	-	362	-	-	Δ	0.100	-	0.050	-	
BERTRANDVILLE	100	Δ	Δ	Δ	N	Dalcour	-	-	Dalcour	-	-	27
	(Δ)	-	-	Δ	-	Waterworks District	-	-	Waterworks District	-	-	
BERWICK	2,619	1933	M	-	-	Morgan City	-	-	Morgan City	-	-	28
	(3,500)	-	-	-	-	-	-	-	-	-	-	
BOGALUSA	17,798	Δ	M	5,000	Δ	9 wells	-	-	None	1.000	PDL	29
	25,000	-	-	0	-	-	0.600	0.500	-	1.500	-	
BONITA	504	1936	M	150	C	Well	-	0.144	PI-AmDhMiScFps	0.000	N	30
	475	1957	-	0	-	-	0.144	0.065	-	0.025	-	

Preceding page blank

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
LOUISIANA	Jan. 1, 1958	2 of 13

COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
BOOTHVILLE	538 (Δ)	Δ -	Δ -	- -	- -	Buras-Empire Water District	- -	- -	Buras-Empire Water District	- -	- -	1
BOSSIER CITY	15,470 33,500	1959 1959	M -	9,000 9,000	B C	Red River -	Δ -	6.000 3.000	PH-DcCalst(MtpsSv) R Frs	2.100 1.700	N -	2
BOURG	900 (Δ)	Δ -	Δ -	Δ Δ	N -	Terrebonne Parish Waterworks Dist. # 1	- -	- -	Terrebonne Parish Waterworks Dist. # 1	- -	- -	3
BOUTTE	500 (Δ)	Δ -	Δ -	Δ Δ	N -	St. Charles Parish Waterworks Dist. # 2	- -	- -	St. Charles Parish Waterworks Dist. # 2	- -	- -	4
BOYCE	981 1,300	1905 Δ	M -	340 0	N -	2 wells -	- Δ	0.432 Δ	Dc -	0.042 0.050	UP -	5
BRAITHWAITE	250 (Δ)	Δ -	Δ -	Δ Δ	N -	Dalcour Waterworks District	- -	- -	Dalcour Waterworks District	- -	- -	6
BREAUX BRIDGE	2,492 4,500	1907 1950	M -	1,098 1,098	C -	2 wells -	- Δ	0.360 0.280	HI-AoCla(MtpsSv)Frs DcKc	0.090 0.075	N -	7
BRIDGEDALE	15,000 (Δ)	Δ -	Δ -	- -	- -	Jefferson Parish Water District # 1	- -	- -	Jefferson Parish Water District # 1	- -	- -	8
BROUSSARD	1,237 1,000	1921 Δ	M -	265 0	N -	3 wells -	- Δ	1.440 Δ	Dh -	0.030 0.050	PTG -	9
BROWNSVILLE	2,207 2,500	1948 -	P -	693 643	N -	2 wells -	- Δ	- 0.175	None -	0.000 0.075	PG	10
BROWNVIEW	300 500	1945 -	P -	132 0	N -	2 flowing wells -	- Δ	Δ Δ	None -	0.000 0.000	N -	11
BRUSLY LANDING	493 (Δ)	Δ -	Δ -	Δ Δ	N -	West Baton Rouge Parish W.W.D. # 1	- -	- -	West Baton Rouge Parish W.W.D. # 1	- -	- -	12
BUNKIE	4,666 6,000	1910 1940	M -	1,558 1,641	N -	3 wells -	- Δ	1.584 0.400	DcNcK V 9.99 -	0.170 0.050	L -	13
BURAS	1,250 (Δ)	Δ -	Δ -	- -	- -	Buras-Empire Water District	- -	- -	Buras-Empire Water District	- -	- -	14
* BURAS-EMPIRE WATER DISTRICT	- 6,000	1952 1952	M -	1,400 1,400	C -	Mississippi River -	Unl. -	0.500 Δ	PH-CalDcMpSoFrstc -	0.100 0.150	M -	15
CAMERON	609 500	1940 -	P -	125 0	N -	4 wells -	- Δ	- Δ	None -	0.000 0.000	L	16
CARENCRO	1,587 1,200	1909 -	M -	315 14	N -	2 wells -	- Δ	- Δ	None -	0.000 0.055	PTG -	17
CENTERVILLE	537 (Δ)	Δ -	Δ -	- -	- -	St. Mary Parish Water District # 5	- -	- -	St. Mary Parish Water District # 5	- -	- -	18
CHALMETTE	1,695 (Δ)	Δ -	Δ -	- -	- -	St. Bernard Parish Water District # 1	- -	- -	St. Bernard Parish Water District # 1	- -	- -	19
CHARENTON	639 (Δ)	Δ -	Δ -	Δ Δ	N -	St. Mary Parish Waterworks Dist. # 6	- -	- -	St. Mary Parish Waterworks Dist. # 6	- -	- -	20
CHATAIGNIER	950 150	1925 -	P -	48 0	N -	2 wells -	- Δ	- 0.210	None -	0.000 0.007	PTD LG	21
CHATHAM	833 700	1950 1956	M -	233 25	N -	Well -	- Δ	0.200 0.050	PI-AsFrsDh -	0.002 0.080	UG -	22
CHAUVIN	712 (Δ)	Δ -	Δ -	Δ Δ	N -	Terrebonne Parish Waterworks Dist. # 1	- -	- -	Terrebonne Parish Waterworks Dist. # 1	- -	- -	23
CHENEYVILLE	918 1,100	1925 Δ	P -	290 290	N -	2 wells -	- Δ	0.432 0.150	Dh -	0.075 0.050	T -	24
CHOUDRANT	395 400	1952 -	Δ -	110 110	N -	Well -	- Δ	- 0.020	None -	0.000 0.025	UPG -	25
CHURCHPOINT	2,897 Δ	1925 1951	P -	930 930	C -	2 wells -	- Δ	0.430 0.200	HI-FzAmDh -	0.140 0.050	M -	26
CLARKS	1,345 744	1937 -	M -	250 0	N -	2 wells -	- 0.720	- 0.070	None -	0.000 0.075	TG -	27
CLINTON	1,383 2,000	1931 -	M -	500 500	N -	2 wells -	- Δ	- Δ	None -	0.050 0.025	N -	28
COLFAX	1,651 2,000	1948 1949	M -	585 300	N -	2 wells -	- 0.130	0.430 0.100	AtScKpDh -	0.068 0.069	UDG -	29
COLLINSTON	546 425	1941 -	M -	110 0	N -	Well -	- Δ	- 0.050	None -	0.050 0.050	N -	30

PHS-2226
REV. 4-59

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: LOUISIANA

DATE: Jan. 1, 1958

PAGE: 3 of 13

COMMUNITY	1950 Population	Year Oper. Started Present Supply	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity *	TREATMENT	Dist. Storage Pumps to Mains	IMPROVEMENTS NEEDED	LINE NO.
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
* COLUMBIA	920	Δ	P	380	N	2 wells	-	0.264	I-AtSoFrsDh	0.075	Δ	1
	1,100	Δ	-	380	-	-	Δ	0.175	-	0.100	-	
COLUMBIA HEIGHTS	Δ	1947	M	180	N	Columbia	-	-	Columbia	-	-	2
	(600)	-	-	180	-	-	-	-	-	-	-	
CONVENT	950	Δ	Δ	Δ	N	St. James Parish	-	-	St. James Parish	-	-	3
	(Δ)	-	-	Δ	-	Waterworks Dist. # 1	-	-	Waterworks Dist. # 1	-	-	
CONVERSE	311	1950	P	75	N	2 wells	-	-	None	0.000	Δ	4
	250	-	-	0	-	-	0.065	0.016	-	0.008	-	
COTTONPORT	1,534	1924	M	475	C	2 wells	-	0.432	HI-DcFpsz	0.070	L	5
	1,900	1947	-	0	-	-	Δ	0.080	-	0.035	-	
COTTON VALLEY	1,188	1938	P	380	N	2 wells	-	0.360	Dh	0.000	DG	6
	1,600	Δ	-	378	-	-	0.360	0.080	-	0.025	-	
COUSHATTA	1,788	1950	P	545	N	3 wells	-	0.450	K-Dc	0.013	G	7
	2,100	1959	-	545	-	-	Δ	0.175	-	0.060	-	
COVINGTON	5,113	1942	M	1,700	N	Well	-	-	None	0.100	N	8
	7,700	-	-	1,700	-	-	Δ	0.200	-	0.100	-	
CROWLEY	12,784	1923	P	4,480	C	3 wells	-	2.000	HI-DcCll(MtpsSv)FrsDc	1.400	N	9
	17,500	1947	-	4,480	B	-	Δ	1.400	-	0.665	-	
CULLEN	782	1960	P	500	N	2 wells	-	0.432	I-AmFpsDc	Δ	N	10
	2,160	1960	-	Δ	-	-	Δ	0.200	-	0.100	-	
CUT OFF	500	Δ	M	-	-	Lafourche Parish	-	-	Lafourche Parish	-	-	11
	(Δ)	-	-	-	-	Water District	-	-	Water District # 1	-	-	
DALCOUR	150	1958	Δ	Δ	N	Dalcour	-	-	Dalcour	-	-	12
	(Δ)	-	-	Δ	-	Waterworks District	-	-	Waterworks District	-	-	
* DALCOUR WATERWORKS DISTRICT	-	1958	M	220	C	Mississippi River	Unl.	0.500	P-CalMpSofrsDc	0.100	N	13
	1,100	1958	-	220	-	-	-	Δ	-	0.500	-	
DAVANT	250	Δ	Δ	Δ	N	Pointe A La Hache	-	-	Pointe A La Hache	-	-	14
	(Δ)	-	-	Δ	-	Waterworks District	-	-	Waterworks District	-	-	
DELCAMBRE	1,463	1921	M	485	N	2 wells	-	-	None	0.075	UT	15
	1,700	-	-	0	-	-	Δ	Δ	-	0.035	-	
DELHI	1,861	1953	M	625	C	Bayou Mason	Δ	0.755	PH-Cal(MtpsSv)FrsDc	0.182	N	16
	2,500	1953	-	625	-	-	-	0.150	-	0.050	-	
DELTA	150	1955	M	24	N	2 wells	-	Δ	I-AoFgs	0.002	Δ	17
	100	1955	-	24	-	-	Δ	0.004	-	0.000	-	
DENHAM SPRINGS	2,053	1948	M	743	N	Well	-	-	None	Δ	N	18
	5,400	-	-	225	-	-	Δ	0.052	-	0.250	-	
De QUINCY	3,837	1920	P	1,582	N	3 wells	-	1.400	Dc	0.200	N	19
	6,000	Δ	-	1,582	-	-	Δ	0.576	-	0.075	-	
De RIDDER	5,799	1905	M	2,908	N	3 wells	-	2.900	AtDc	0.200	T	20
	9,000	1942	-	2,181	-	-	Δ	0.600	-	0.050	-	
DESTREHAN	330	Δ	P	-	-	St. Charles Parish	-	-	St. Charles Parish	-	-	21
	(Δ)	-	-	-	-	Water District # 1	-	-	Water District # 1	-	-	
DIAMOND	200	Δ	Δ	Δ	N	Potash-Port Sulphur	-	-	Potash-Port Sulphur	-	-	22
	(Δ)	-	-	Δ	-	-	-	-	-	-	-	
DIXIE INN	300	1942	P	125	N	2 wells	-	0.026	PI-AstSoFrDh	0.014	D	23
	405	1947	-	110	-	-	0.144	0.015	-	0.000	-	
DODSON	375	1955	P	115	N	2 wells	-	-	None	0.000	PG	24
	450	-	-	110	-	-	Δ	0.015	-	0.004	-	
DONALDSONVILLE	4,150	1913	P	1,716	C	Mississippi River	Unl.	1.500	PH-CliTcMbSoFrsDc	0.200	LG	25
	6,800	1925	-	1,716	-	-	-	0.850	-	0.075	-	
DONNER	400	Δ	Δ	Δ	N	Terrebonne Parish	-	-	Terrebonne Parish	-	-	26
	(Δ)	-	-	Δ	-	Waterworks Dist. # 1	-	-	Waterworks Dist. # 1	-	-	
DOWNSVILLE	200	1957	P	39	N	Well	-	-	None	0.010	N	27
	100	-	-	0	-	-	0.144	0.010	-	0.000	-	
DOYLINE	1,170	1940	M	200	N	Wells	-	-	None	0.000	Δ	28
	750	-	-	140	-	-	Δ	0.700	-	0.000	-	
DUBACH	703	1929	M	298	N	2 wells	-	-	None	0.055	L	29
	1,150	-	-	298	-	-	Δ	0.080	-	0.025	-	
DULAC	750	Δ	Δ	Δ	N	Terrebonne Parish	-	-	Terrebonne Parish	-	-	30
	(Δ)	-	-	Δ	-	Waterworks Dist. # 2	-	-	Waterworks Dist. # 2	-	-	

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
LOUISIANA	Jan. 1, 1958	4 of 13

COMMUNITY	1950 Population	Year Oper. Started Present Supply	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage Pumps to Mains	IMPROVEMENTS NEEDED	LINE NO.
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
EDGARD	268	Δ	Δ	-	-	St. John the Baptist	-	-	St. John the Baptist	-	-	1
	(Δ)	-	-	-	-	Parish Water Dist.# 2	-	-	Parish Water Dist.# 2	-	-	
ELIZABETH	1,113	1908	P	300	N	2 wells	-	1.870	AtDcKp	0.100	N	2
	1,000	1932	-	0	-	-	Δ	0.700	-	0.030	-	
ELTON	1,434	1923	M	500	C	2 wells	-	0.200	I-AmClScFrsKcpDc	0.050	N	3
	2,000	1950	-	500	-	-	Δ	Δ	-	0.060	-	
EMPIRE	450	Δ	Δ	-	-	Buras-Empire	-	-	Buras-Empire	-	-	4
	(Δ)	-	-	-	-	Water District	-	-	Water District	-	-	
ENGLISH TURN	100	Δ	Δ	Δ	N	Dalcour	-	-	Dalcour	-	-	5
	(Δ)	-	-	Δ	-	Waterworks District	-	-	Waterworks District	-	-	
ERATH	1,514	1921	M	630	N	2 wells	-	-	None	0.000	UTLG	6
	2,200	-	-	0	-	-	Δ	Δ	-	0.030	-	
ERWINVILLE	350	1948	P	35	N	Well	-	-	None	0.000	N	7
	100	-	-	0	-	-	Δ	Δ	-	0.000	-	
EUNICE	8,134	1945	P	3,600	C	3 wells	-	1.500	HI-DcCal(MtpsSv)FrsDc	0.200	L	8
	12,000	1952	-	3,600	B	-	Δ	0.800	-	0.075	-	
EVANGELINE Source # 1	856	1900	P	98	N	Well	-	-	None	0.000	UMID	9
	350	-	-	0	-	-	Δ	Δ	-	0.025	LG	
EVANGELINE Source # 2		1947	P	32	N	Ground	-	-	None	Δ	UMT	10
	100	-	-	0	-	-	Δ	Δ	-	Δ	DLG	
FARMERVILLE	2,173	Δ	M	676	N	2 wells	-	0.540	Dc	0.140	U	11
	2,700	1954	-	676	-	-	Δ	0.300	-	0.150	-	
FERRIDAY	3,847	1951	M	1,250	C	3 wells	-	0.600	PHI-AmCal(MtpsSv)	0.100	LG	12
	4,000	1954	-	1,100	-	-	Δ	0.325	DcFrsFpa	0.050	-	
FISHER	682	1922	P	120	N	5 wells	-	0.200	I-AtSo	0.025	L	13
	600	Δ	-	0	-	-	Δ	0.060	-	0.000	-	
FORDOCHE	600	1952	M	60	N	Well	-	-	None	0.000	PDLG	14
	250	-	-	0	-	-	Δ	Δ	-	0.000	-	
FRANKLIN	6,144	1927	M	2,790	C	Bayou Teche	Δ	1.500	PH-DcCalTc(MtpsSv)	0.500	N	15
	11,000	1950	-	2,790	-	-	-	0.840	SoFrsDc	0.250	-	
FRANKLINTON	2,342	1930	M	896	N	Well	-	-	None	0.100	Δ	16
	3,450	-	-	896	-	-	Δ	0.100	-	0.050	-	
GALLIANO	700	Δ	Δ	Δ	N	La Fourche Parish	-	-	La Fourche Parish	-	-	17
	(Δ)	-	-	Δ	-	Waterworks Dist. # 1	-	-	Waterworks Dist. # 1	-	-	
GARDEN CITY	500	Δ	M	-	-	St. Mary Parish	-	-	St. Mary Parish	-	-	18
	(Δ)	-	-	-	-	Water District # 5	-	-	Water District # 5	-	-	
GARYVILLE	1,850	Δ	P	-	-	St. John the Baptist	-	-	St. John the Baptist	-	-	19
	(Δ)	-	-	-	-	Parish Water Dist.# 3	-	-	Parish Water Dist.# 3	-	-	
GEISMAR	900	1943	P	25	N	Well	-	-	None	0.000	N	20
	100	-	-	0	-	-	Δ	Δ	-	0.012	-	
GEORGETOWN	355	1956	Δ	0	N	2 wells	-	-	None	0.000	MPD	21
	Δ	-	-	0	-	-	Δ	0.050	-	0.000	LG	
GHEENS	150	Δ	Δ	Δ	N	La Fourche Parish	-	-	La Fourche Parish	-	-	22
	(Δ)	-	-	Δ	-	Waterworks Dist. # 1	-	-	Waterworks Dist. # 1	-	-	
GIBSLAND	1,085	1924	P	325	N	3 wells	-	0.108	I-AcDh	0.055	N	23
	1,300	1924	-	325	-	-	Δ	0.070	-	0.050	-	
GIBSON	622	Δ	Δ	Δ	N	Terrebonne Parish	-	-	Terrebonne Parish	-	-	24
	(Δ)	-	-	Δ	-	Waterworks Dist. # 1	-	-	Waterworks Dist. # 1	-	-	
GILBERT	452	1930	M	168	N	2 wells	-	Δ	None	0.060	Δ	25
	575	-	-	168	-	-	0.864	0.060	-	0.025	-	
GILLIAM	750	1916	P	20	Δ	Well	-	-	None	0.001	UPD	26
	100	-	-	0	-	-	Δ	Δ	-	0.000	LG	
GLENMORA	1,556	1923	M	480	N	3 wells	-	1.440	Dc	0.050	N	27
	2,000	Δ	-	25	-	-	Δ	Δ	-	0.050	-	
GLYNN	200	1947	Δ	54	N	Well	-	-	None	0.000	N	28
	225	-	-	0	-	-	Δ	Δ	-	0.000	-	
GOLDEN MEADOW	2,820	Δ	M	-	-	Lafourche Parish	-	-	Lafourche Parish	-	-	29
	(Δ)	-	-	-	-	Water District # 1	-	-	Water District # 1	-	-	
GONZALES	1,642	1938	M	1,000	N	2 wells	-	-	None	0.065	LG	30
	4,000	-	-	1,000	-	-	Δ	Δ	-	0.025	-	

PHS-2226
REV. 4-59

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
LOUISIANA	Jan. 1, 1958	5 of 13

COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started: Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage: Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
GOOD HOPE	350 (Δ)	Δ -	M -	- -	- -	St. Charles Parish Water District # 1	- -	- -	St. Charles Parish Water District # 1	- -	- -	1
GOOD PINE	674 500	1946 -	P -	100 0	N -	3 wells -	- Δ	- 0.040	None -	0.058 0.035	N -	2
GRAMBLING	1,700 1,000	1957 -	M -	225 225	N -	Well -	- Δ	- 0.050	None -	0.000 0.025	UPG -	3
* GRAMERCY	1,184 2,200	1896 1923	M P	530 530	C -	Mississippi River -	Δ -	1.000 1.000	PH-ClMbSoFpsDh -	Δ 0.040	MPT DLG	4
GRAND COTEAU	1,103 600	1953 -	M -	150 150	N -	Wells -	- Δ	- Δ	None -	0.000 0.050	UTG -	5
GRAY	200 (Δ)	Δ -	Δ -	Δ Δ	N -	Terrebonne Parish Waterworks Dist. # 1	- -	- -	Terrebonne Parish Waterworks Dist. # 1	- -	- -	6
GRAYSON	455 555	Δ -	M -	175 175	N -	Well -	- 0.500	- 0.030	None -	0.050 0.050	UT -	7
GREENSBURG	423 430	1953 -	Δ -	120 120	N -	Well -	- Δ	- 0.050	None -	0.100 0.050	Δ -	8
GREENWOOD	300 (Δ)	Δ -	Δ -	Δ Δ	N -	Dalcour Waterworks District	- -	- -	Dalcour Waterworks District	- -	- -	9
GRETNA	13,813 23,000	1933 1934	M -	5,000 5,000	C -	Mississippi River -	Unl. -	2.000 2.000	PH-SoClMpSbFrsDc -	1.880 0.120	TLG -	10
GROSSE TETE	548 500	1958 -	Δ -	150 0	N -	Well -	- Δ	- Δ	None -	0.000 0.000	Δ -	11
GUEYDAN	2,041 2,500	1918 -	M -	700 0	N -	3 wells -	- Δ	- Δ	None -	0.000 0.060	TG -	12
HAHNVILLE	950 (Δ)	Δ -	Δ -	Δ Δ	N -	St. Charles Parish Waterworks Dist. # 2	- -	- -	St. Charles Parish Waterworks Dist. # 2	- -	- -	13
HAMMOND	8,010 10,000	1927 -	M -	2,400 2,400	N -	2 wells -	- Δ	- 0.400	None -	0.550 0.065	N -	14
HARAHAN	3,394 (Δ)	Δ -	Δ -	- -	- -	Jefferson Parish Water District # 1	- -	- -	Jefferson Parish Water District # 1	- -	- -	15
HARRISONBURG	544 750	1927 1957	M -	125 125	N -	Well -	- Δ	0.100 0.080	Dh -	0.000 0.060	UTD -	16
HARVEY	7,000 (Δ)	Δ -	Δ -	- -	- -	Jefferson Parish Water District # 3	- -	- -	Jefferson Parish Water District # 3	- -	- -	17
HAUGHTON	501 700	1954 -	M -	160 160	N -	Ground -	- Δ	- 0.060	None -	0.000 0.050	UPG -	18
HAYNESVILLE	3,040 4,500	1956 -	M -	1,114 900	N -	3 wells -	- Δ	- 0.350	None -	0.200 0.075	N -	19
HERMITAGE	500 150	1953 -	P -	40 0	N -	Well -	- Δ	- Δ	None -	0.000 0.000	N -	20
HESTER	110 (Δ)	Δ -	Δ -	Δ Δ	N -	St. James Parish Waterworks Dist. # 1	- -	- -	St. James Parish Waterworks Dist. # 1	- -	- -	21
HODGE	1,386 1,500	1941 1959	P -	350 350	C -	Wells -	- 1.500	0.432 0.326	I-DcMiScKpFps -	0.001 0.050	PG -	22
HOLLY RIDGE	850 500	1948 -	P -	120 Δ	N -	7 wells -	- Δ	- 0.040	None -	0.012 0.010	T -	23
HOLLYWOOD	2,000 1,700	1947 -	P -	485 485	N -	3 wells -	- Δ	- Δ	None -	0.000 0.023	T -	24
HOMER	4,749 5,000	1957 -	M -	1,800 1,764	N -	6 wells -	- Δ	- 0.500	None -	0.920 0.215	Δ -	25
* HOUMA	11,505 40,000	1923 1942	M -	Δ Δ	C -	Bayou Black and Intercoastal Canal	Δ -	6.000 4.000	PH-SoAmClaoT (MtpsSv) SbFrsDc	1.567 0.730	S -	26
INDEPENDENCE	1,606 2,000	1952 -	M -	485 485	N -	2 free flowing wells -	- Δ	- 0.300	None -	0.068 0.035	L -	27
INNIS	150 125	1940 -	P -	31 0	N -	Flowing well -	- Δ	- Δ	None -	0.000 0.000	PLG -	28
IOTA	1,162 1,200	1920 -	M -	382 0	N -	2 wells -	- Δ	- Δ	None -	0.000 0.055	TG -	29
IOWA	1,125 2,000	1952 -	Δ -	525 7	N -	2 wells -	- Δ	- 0.150	None -	0.043 0.000	LG -	30

PHS-2226
REV. 4-59

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
LOUISIANA	Jan. 1, 1958	6 of 13

COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
JACKSON	6,772	1939	M	300	N	2 wells	-	-	None	0.050	N	1
	1,000	-	-	275	-	-	Δ	0.014	-	0.025	-	
JARREAU	107	1950	P	52	N	Well	-	-	None	0.000	N	2
Source # 1	200	-	-	0	-	-	Δ	Δ	-	0.000	-	
JARREAU	-	1947	P	40	N	Well	-	-	None	0.000	N	3
Source # 2	160	-	-	0	-	-	Δ	Δ	-	0.000	-	
JEANERETTE	4,692	1898	M	1,680	C	4 wells	-	1.008	H-AmCal(MtpsSv)FraDc	0.200	N	4
	6,000	1950	-	1,500	-	-	Δ	0.600	-	0.100	-	
JEFFERSON ISLAND	500	1939	P	30	N	2 wells	-	2.160	Dc	0.000	L	5
	500	Δ	-	0	-	-	Δ	Δ	-	0.016	-	
* JEFFERSON PARISH	-	1931	M	26,117	C	Mississippi River	Unl.	20.00	P-Clai(MtpsSv)KcgNg	5.500	D	6
WATER DISTRICT # 1	105,000	1931	-	26,117	-	-	-	9.700	DcFrsa	2.500	-	
* JEFFERSON PARISH	-	1931	M	3,000	C	Mississippi River	Unl.	4.000	PH-CalDcsoFrsTc	4.000	PTDL	7
WATER DISTRICT # 2	16,000	1948	-	3,000	-	-	-	4.000	-	0.150	-	
* JEFFERSON PARISH	-	Δ	M	-	-	Jefferson Parish	-	-	Jefferson Parish	-	-	8
WATER DISTRICT # 3	(11,2[illegible])	-	-	-	-	Water District # 2	-	-	Water District # 2	-	-	
* JEFFERSON PARISH	-	1959	M	Δ	N	Jefferson Parish	-	-	Jefferson Parish	-	-	9
WATERWORKS DIST. # 6	(2,500)	-	-	Δ	-	Waterworks Dist. # 2	-	-	Waterworks Dist. # 2	-	-	
JENA	1,438	1953	M	850	N	4 wells	-	-	None	0.120	L	10
	Δ	-	-	850	-	-	1.888	0.250	-	0.050	-	
JENNINGS	9,663	1901	M	3,800	C	4 wells	-	1.000	HI-AcCla(MtpsSv)DcFrs	0.085	N	11
	12,500	1942	-	3,800	-	-	Δ	0.800	-	0.800	-	
JONESBORO	3,097	1937	M	1,900	N	3 wells	-	2.950	Dc	0.625	Δ	12
	5,000	1945	-	1,900	-	-	Δ	0.500	-	0.050	-	
JONESVILLE	1,954	Δ	M	625	C	2 wells	-	0.450	HI-AtCalM SoFrsDc	0.061	G	13
	2,100	1942	-	575	-	-	Δ	0.120	-	0.100	-	
JOYCE	200	1960	P	80	Δ	2 wells	-	-	None	Δ	UPT	14
	300	-	-	0	-	-	Δ	0.030	-	0.005	DG	
JUNCTION CITY	514	1956	M	165	N	Well	-	-	None	0.000	Δ	15
	600	-	-	65	-	-	0.194	0.065	-	0.044	-	
KAPLAN	4,562	1918	M	1,850	N	3 wells	-	2.500	KcDc	0.050	T	16
	6,500	Δ	-	0	-	-	Δ	0.600	-	0.050	-	
KENNER	5,535	Δ	Δ	-	-	Jefferson Parish	-	-	Jefferson Parish	-	-	17
	(Δ)	-	-	-	-	Water District # 1	-	-	Water District # 1	-	-	
KENTWOOD	2,417	1913	M	675	N	2 free flowing wells	-	-	None	0.250	Δ	18
	2,500	-	-	Δ	-	-	Δ	0.400	-	0.125	-	
KINDER	2,003	1927	M	690	N	3 wells	-	0.864	Dh	0.025	[illegible]G	19
	2,700	1948	P	656	-	-	Δ	0.160	-	0.050	-	
KLOTZVILLE	300	1959	Δ	Δ	N	Assumption Parish	-	-	Assumption Parish	-	-	20
	(Δ)	-	-	Δ	-	Waterworks Dist. # 1	-	-	Waterworks Dist. # 1	-	-	
KRAEMER	110	Δ	Δ	Δ	N	La Fourche Parish	-	-	La Fourche Parish	-	-	21
	(Δ)	-	-	Δ	-	Waterworks Dist. # 1	-	-	Waterworks Dist. # 1	-	-	
KROTZ SPRINGS	866	Δ	M	317	N	2 flowing wells	-	-	None	0.025	ULG	22
	Δ	-	-	0	-	-	Δ	Δ	-	0.050	-	
LABADIEVILLE	650	1959	Δ	Δ	N	Assumption Parish	-	-	Assumption Parish	-	-	23
	(Δ)	-	-	Δ	-	Waterworks Dist. # 1	-	-	Waterworks Dist. # 1	-	-	
LAFAYETTE	33,541	1909	M	11,096	C	6 wells	-	4.500	IH-AtmDcCal(MtpsSv)So	1.930	TDLG	24
	41,000	1955	-	11,096	B	-	8.000	4.400	RFraKcDc V 0.20	1.000	-	
LAFAYETTE	125	1950	P	35	N	4 wells	-	-	None	0.000	N	25
Riverside Subdivision	125	-	-	0	-	-	Δ	Δ	-	0.065	-	
* LAFAYETTE PARISH	-	1957	M	1,250	C	2 wells	-	1.500	HI-AmCli(MtpsSv)	0.175	N	26
WATER DISTRICT # 1	15,000	1957	-	1,250	-	-	Δ	Δ	KcFraDc	0.300	-	
* LAFOURCHE PARISH	-	1955	M	5,220	C	Bayou Lafourche	Δ	2.000	PH-DcClaitTcMtb	0.440	N	27
WATER DISTRICT # 1	20,000	1955	-	5,220	-	-	-	1.200	SoFraNg	0.950	-	
LAKE ARTHUR	2,849	1920	M	884	N	2 wells	-	1.008	Dc	0.000	UTG	28
	3,000	Δ	-	0	-	-	Δ	0.240	-	0.050	-	
LAKE CHARLES	-	1956	P	-	C	2 wells	-	1.110	L-DcCoAcScbFapKp	-	Δ	29
Center Street Plant	15,600	1956	-	-	B	-	4.320	1.180	-	-	-	
LAKE CHARLES	-	1957	P	-	C	2 wells	-	1.110	I-DcCoAcScbNgFapKp	-	Δ	30
McNeese Plant	15,600	1957	-	-	B	-	4.320	1.180	-	-	-	

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
LOUISIANA	Jan. 1, 1958	7 of 13

COMMUNITY	1950 Population / Estimated Population Served	Year Oper. Started: Present Supply / Present Treatment Plant	OWNERSHIP	Number of Services / Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded / Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity / Average Plant Output MGD	TREATMENT	Dist. Storage: Pumps to Mains / Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
LAKE CHARLES	41,272	1936	P	18,608	C	6 wells	-	2.780	I-DcCo AcSoNg	2.500	UTDL	1
N. Vine St. Plant	38,800	1950	-	18,608	B	-	10.800	2.940	FrsKc V 0.20	2.500	-	
LAKE CHARLES	150	1947	P	30	N	3 wells	-	-	None	0.000	Δ	2
J.W. House Subdivison	100	-	-	0	-	-	Δ	Δ	-	0.003	-	
LAKE CHARLES	350	1954	P	55	N	Well	-	-	None	0.000	Δ	3
Myrtle Springs Sub.	200	-	-	0	-	-	Δ	Δ	-	0.001	-	
LAKELAND	110	1946	P	50	N	Flowing well	-	-	None	0.000	N	4
	200	-	-	0	-	-	Δ	Δ	-	0.000	-	
LAKE PROVIDENCE	4,123	1951	M	1,900	N	3 wells	-	1.500	Dc	0.170	Δ	5
	4,550	Δ	-	0	-	-	2.880	0.350	-	0.060	-	
LAPLACE	2,352	1922	P	300	N	3 wells	-	-	None	0.000	Δ	6
Source # 1	400	-	-	50	-	-	Δ	0.030	-	0.000	-	
LAPLACE	-	Δ	Δ	-	-	St. John the Baptist	-	-	St. John the Baptist	-	-	7
Source # 2	(400)	-	-	-	-	Parish Water Dist.# 3	-	-	Parish Water Dist.# 3	-	-	
LAROSE	1,286	Δ	M	-	-	Lafourche Parish	-	-	Lafourche Parish	-	-	8
	(Δ)	-	-	-	-	Water District # 1	-	-	Water District # 1	-	-	
LECOMPTE	1,443	1902	P	520	N	2 wells	-	-	None	0.140	T	9
	2,000	-	-	520	-	-	Δ	0.200	-	0.027	-	
* LEESVILLE	4,670	1900	P	2,466	N	5 wells	-	2.532	Dc	0.140	L	10
	Δ	1940	-	2,466	-	-	Δ	0.640	-	0.050	-	
LETTISWORTH	320	1945	P	26	N	Flowing well	-	-	None	0.000	PLG	11
	100	-	-	Δ	-	-	Δ	Δ	-	0.005	-	
LIONS	450	Δ	Δ	-	-	St. John the Baptist	-	-	St. John the Baptist	-	-	12
	(Δ)	-	-	-	-	Parish Water Dist.# 3	-	-	Parish Water Dist.# 3	-	-	
LITTLE ITALY	125	1947	M	32	N	Flowing well	-	-	None	0.000	N	13
	125	-	-	0	-	-	Δ	Δ	-	0.000	-	
LIVERPOOL	140	Δ	Δ	Δ	N	St. Charles Parish	-	-	St. Charles Parish	-	-	14
	(Δ)	-	-	Δ	-	Waterworks Dist. # 2	-	-	Waterworks Dist. # 2	-	-	
LIVINGSTON	425	1958	M	180	Δ	Flowing well	-	-	None	-	-	15
	800	-	-	180	-	-	Δ	0.040	-	-	-	
LIVONIA	500	1946	P	60	N	Flowing well	-	-	None	0.000	N	16
	250	-	-	0	-	-	Δ	Δ	-	0.000	-	
LOCKPORT	1,388	1950	M	468	C	Bayou Lafourche	Δ	0.288	PH-AmDcClastMtp	0.075	N	17
	2,000	1950	-	468	-	-	-	0.090	TcSoFrsVtDc	0.075	-	
LOGANSPORT	1,270	1938	M	495	N	4 wells	-	0.350	Dh	0.060	SMPT	18
	3,000	Δ	-	282	-	-	Δ	0.250	-	0.050	-	
LONGLEAF	842	1910	P	10	N	Well	-	-	None	0.050	N	19
	50	-	-	0	-	-	Δ	Δ	-	0.000	-	
LOREAUVILLE	478	1939	M	218	N	2 wells	-	0.086	HI-AtFcFrsFzDh	0.000	PTDG	20
	750	1950	-	0	-	-	Δ	Δ	-	0.035	-	
LOTTIE	55	1925	M	125	N	2 flowing wells	-	-	None	0.000	PDLG	21
	500	-	-	0	-	-	Δ	Δ	-	0.000	-	
LUCY	542	Δ	Δ	-	-	St. John the Baptist	-	-	St. John the Baptist	-	-	22
	(Δ)	-	-	-	-	Parish Water Dist.# 2	-	-	Parish Water Dist.# 2	-	-	
LULING	996	Δ	Δ	-	-	St. Charles Parish	-	-	St. Charles Parish	-	-	23
	(Δ)	-	-	-	-	Water District # 2	-	-	Water District # 2	-	-	
LUTCHER	2,198	1920	M	-	-	Gramercy	-	-	Gramercy	-	-	24
	(3,100)	-	-	-	-	-	-	-	-	-	-	
MADISONVILLE	861	1938	M	200	N	2 flowing wells	-	-	None	0.060	N	25
	800	-	-	200	-	-	Δ	0.100	-	0.016	-	
MAMOU	2,254	1923	M	1,200	N	2 wells	-	-	None (V 0.40)	0.150	PT	26
	4,500	-	-	8	-	-	Δ	0.270	-	0.035	-	
MANDEVILLE	1,369	1937	M	350	N	Well	-	-	None	0.070	N	27
	2,000	-	-	225	-	-	Δ	0.050	-	0.050	-	
MANGHAM	554	1949	M	Δ	N	3 wells	-	-	None	0.100	Δ	28
	1,000	-	-	Δ	-	-	Δ	0.050	-	0.050	-	
* MANSFIELD	4,440	Δ	M	1,750	N	6 wells	-	-	None	0.500	T	29
	7,500	-	-	1,500	-	-	Δ	0.650	-	0.100	-	
MANSURA	1,439	1926	P	350	N	2 wells	-	0.500	KcDc	0.070	N	30
	1,400	1926	-	350	-	-	Δ	0.037	-	0.050	-	

PHS-2226
REV. 4-59

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
LOUISIANA	Jan. 1, 1958	8 of 13

COMMUNITY	1950 Population	Year Oper. Started	OWNERSHIP	Number of Services	LAP. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO.
	Estimated Population Served	Present Supply		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Pumps to Mains		
		Present Treatment Plant								Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
MANY	1,681	1927	M	780	N	5 wells	-	Δ	Dc	0.130	T	1
	3,500	1939	-	780	-	-	1.008	0.300	-	0.050	-	
MAPLEWOOD	2,671	1943	P	800	N	2 wells	-	1.008	Dc	0.000	TG	2
	3,000	Δ	-	0	-	-	Δ	0.200	-	0.100	-	
MARINGOUIN	899	1926	M	306	N	Well	-	-	None	0.000	UPG	3
	1,000	-	-	25	-	-	Δ	0.060	-	0.025	-	
MARION	635	1957	M	180	N	2 wells	-	-	None	0.000	Δ	4
	720	-	-	160	-	-	Δ	0.050	-	0.020	-	
MARKSVILLE	3,635	1919	P	1,300	C	2 wells	-	0.590	I-AcDcFgsKcDc	0.050	T	5
	4,000	1931	-	1,300	-	-	Δ	0.280	-	0.050	-	
MARRERO	9,000	Δ	Δ	-	-	Jefferson Parish	-	-	Jefferson Parish	-	-	6
	(Δ)	-	-	-	-	Water District # 2	-	-	Water District # 2	-	-	
MATHEWS	200	Δ	Δ	Δ	N	La Fourche Parish	-	-	La Fourche Parish	-	-	7
	(Δ)	-	-	Δ	-	Waterworks Dist. # 1	-	-	Waterworks Dist. # 1	-	-	
MELVILLE	1,901	1924	M	561	N	2 wells	-	1.440	Dc	0.125	TLG	8
	2,250	Δ	-	0	-	-	Δ	Δ	-	0.050	-	
MERAUX	500	Δ	Δ	Δ	N	St. Bernard Parish	-	-	St. Bernard Parish	-	-	9
	(Δ)	-	-	Δ	-	Waterworks Dist. # 1	-	-	Waterworks Dist. # 1	-	-	
MER ROUGE	784	1928	M	250	N	2 wells	-	0.936	Dc	0.055	Δ	10
	875	Δ	-	0	-	-	0.936	0.125	-	0.050	-	
MERRYVILLE	1,383	1907	P	408	N	3 wells	-	0.700	Dh	0.000	T	11
	1,500	1947	-	0	-	-	Δ	0.090	-	.0215	-	
METAIRIE	30,500	Δ	Δ	-	-	Jefferson Parish	-	-	Jefferson Parish	-	-	12
	(Δ)	-	-	-	-	Water District # 1	-	-	Water District # 1	-	-	
MINDEN	9,787	1905	M	4,500	N	5 wells	-	4.896	AsDc	0.175	Δ	13
	12,500	1929	-	4,050	-	-	4.896	1.000	-	0.600	-	
MIX	85[illegible]	1946	P	210	N	2 wells	-	-	None	0.000	N	14
	800	-	-	0	-	-	Δ	Δ	-	0.000	-	
MONROE	38,572	1928	M	11,064	C	Bayou De Siard and	15.000	9.000	P-ToCa AsMbSoCs	1.500	M	15
	60,000	1928	-	11,064	B	Ouachita River	-	6.000	KpFrsDc	1.000	-	
MONTEGUT	589	Δ	Δ	Δ	N	Terrebonne Parish	-	-	Terrebonne Parish	-	-	16
	(Δ)	-	-	Δ	-	Waterworks Dist. # 1	-	-	Waterworks Dist. # 1	-	-	
MONTGOMERY	695	1956	M	235	N	3 wells	-	0.100	AcDh	0.008	UPTD	17
	850	1945	-	225	-	-	Δ	0.070	-	0.000	LG	
MONTZ	645	Δ	Δ	-	-	St. Charles Parish	-	-	St. Charles Parish	-	-	18
	(645)	-	-	-	-	Water District # 1	-	-	Water District # 1	-	-	
MOORINGSPORT	709	1938	M	276	C	Caddo Lake	10.000	0.081	P-CalMbSoFrsDh	0.250	T	19
	950	1938	-	276	-	-	-	0.100	-	0.050	-	
MOREAUVILLE	835	1960	M	230	C	Well	-	0.216	AcCal(MtpsSv)FrsDc	0.004	Δ	20
	850	1960	-	Δ	-	-	Δ	Δ	-	0.050	-	
☆ MORGAN CITY	9,759	1912	M	2,692	C	Atchafalaya River	Δ	3.000	PH-SoCllMbp(MtpsSv)	0.500	N	21
	10,000	Δ	-	2,692	-	-	-	1.750	TcSoFrsaDc	0.300	-	
MORGANZA	817	1924	M	375	Δ	2 wells	-	-	None	0.050	TL	22
	1,500	-	-	0	-	-	Δ	0.120	-	0.025	-	
MORSE	679	1940	P	118	N	4 wells	-	-	None	0.000	LG	23
	400	-	-	0	-	-	Δ	Δ	-	0.000	-	
MOUNT AIRY	250	Δ	Δ	Δ	N	St. John The Baptist	-	-	St. John The Baptist	-	-	24
	(Δ)	-	-	Δ	-	Parish W.W.D. # 3	-	-	Parish W.W.D. # 3	-	-	
NAIRN	260	Δ	Δ	Δ	N	Potash-Port Sulphur	-	-	Potash-Port Sulphur	-	-	25
	(Δ)	-	-	Δ	-	-	-	-	-	-	-	
NAPOLEONVILLE	1,260	1946	P	432	C	2 wells	-	0.186	IH-AmFcFzDh	0.200	UT	26
	Δ	1946	-	432	-	-	Δ	0.122	-	0.075	-	
NATCHITOCHES	9,914	1901	M	3,185	N	12 wells	-	1.440	P-AcsDcSboFrs	1.435	ST	27
	12,000	1949	-	3,185	-	-	2.000	1.000	-	0.300	-	
NEWELLTON	1,280	1956	M	410	C	2 wells	-	0.432	PHI-AtCal(MtpsSv)	0.027	Δ	28
	1,230	1957	-	310	-	-	0.763	0.165	FrsDc	0.050	-	
NEW IBERIA	16,467	1914	P	6,028	C	5 wells	-	2.500	HI-AtCl(MtpsSv)FrsDc	0.600	LG	29
	25,000	1936	-	6,028	B	-	Δ	1.650	-	0.500	-	
NEW IBERIA Orange Grove Sub.	150	1957	P	30	C	2 wells	-	0.200	HI-AoKcFpsFzDc	0.000	Δ	30
	100	1957	-	30	B	-	Δ	Δ	-	0.025	-	

PHS-2226
REV. 4-59

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
LOUISIANA	Jan. 1, 1958	9 of 13

COMMUNITY	1950 Population	Year Oper. Started Present Supply	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage Pumps to Mains	IMPROVEMENTS NEEDED	LINE NO.
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
NEWLLANO	277	1925	M	-	-	Leesville	-	-	Leesville	-	-	1
	(750)	-	-	-	-	-	-	-	-	-	-	
NEW ORLEANS	570,445	1909	M	119,079	C	Mississippi River	10.000	7.000	PH-[Cl1DsMbpSo][Cl1Ds	7.000	Δ	2
Algiers Plant	615,700	1953	-	116,886	-	-	-	3.330	MtpsSv]NcKcDcFr	0.180	-	
NEW ORLEANS	-	1909	M	-	C	Mississippi River	10.000	112.0	PH-[ClMtpSmDsClMtpSo]	35.00	Δ	3
Carrollton Plant	24,100	1956	-	-	-	-	-	85.03	[ClDsMtClKcDcFrs]	Δ	-	
NEW ROADS	2,818	1919	M	1,200	N	3 wells	-	-	None	0.125	N	4
Source # 1	4,000	-	-	0	-	-	Δ	0.500	-	0.050	-	
NEW ROADS	-	1945	P	200	N	3 flowing wells	-	-	None	0.000	PLG	5
Source # 2	800	-	-	0	-	-	Δ	Δ	-	0.000	-	
NEW SARPY	900	Δ	Δ	Δ	N	St. Charles Parish	-	-	St. Charles Parish	-	-	6
	(Δ)	-	-	Δ	-	Waterworks Dist. # 1	-	-	Waterworks Dist. # 1	-	-	
NORCO-GOODHOPE	3,366	Δ	P	-	-	St. Charles Parish	-	-	St. Charles Parish	-	-	7
	(Δ)	-	-	-	-	Water District # 1	-	-	Water District # 1	-	-	
NORWOOD	414	1949	M	65	N	Well	-	-	None	Δ	N	8
	200	-	-	65	-	-	Δ	Δ	-	Δ	-	
OAKDALE	5,598	1916	M	2,000	N	3 wells	-	-	None	0.210	N	9
	8,000	-	-	1,500	-	-	Δ	0.600	-	0.050	-	
OAK GROVE	1,796	1953	P	619	N	2 wells	-	0.860	Dc	0.310	N	10
	1,857	Δ	-	520	-	-	1.200	0.171	-	0.050	-	
OAK RIDGE	287	1927	M	85	N	Well	-	-	None	0.000	UPLG	11
	300	-	-	0	-	-	0.350	0.060	-	0.044	-	
OBERLIN	1,544	1929	M	435	N	Well	-	0.288	I-FzKpDc	0.050	UTL	12
	1,600	1952	-	326	-	-	Δ	0.130	-	0.030	-	
OIL CITY	422	1958	M	425	C	Caddo Lake	Unl.	0.432	P-DcCal(MtpsSv)Frs	0.048	N	13
	1,600	1958	-	425	-	-	-	0.120	-	0.050	-	
OLLA	1,115	1941	M	430	N	3 wells	-	-	None	0.030	N	14
	1,600	-	-	300	-	-	Δ	0.080	-	0.060	-	
OPELOUSAS	11,659	1938	M	4,900	C	4 wells	-	3.000	HI-Am[Cl1MpSo]	0.400	N	15
	17,500	1950	-	4,900	-	-	Δ	2.500	[Cl1(MtpsSv)]FrsDcVa	0.250	-	
OSCAR	400	1946	P	40	N	Flowing well	-	-	None	0.000	N	16
Source # 1	150	-	-	0	-	-	Δ	Δ	-	0.000	-	
OSCAR	-	1944	P	50	N	Flowing well	-	-	None	0.000	PLG	17
Source # 2	200	-	-	0	-	-	Δ	Δ	-	0.000	-	
PAINCOURTVILLE	554	1959	Δ	Δ	N	Assumption Parish	-	-	Assumption Parish	-	-	18
	(Δ)	-	-	Δ	-	Waterworks Dist. # 1	-	-	Waterworks Dist. # 1	-	-	
PARADIS	400	Δ	Δ	Δ	N	St. Charles Parish	-	-	St. Charles Parish	-	-	19
	(Δ)	-	-	Δ	-	Waterworks Dist. # 2	-	-	Waterworks Dist. # 2	-	-	
PATOUTVILLE	300	1910	P	Δ	N	2 wells	-	-	None	0.000	SPL	20
	300	-	-	0	-	-	Δ	Δ	-	0.003	-	
* PATTERSON	1,938	1914	M	700	C	Lower Atchafalaya	10.000	0.500	PH-AmCa1l(MtpsSv)	0.325	N	21
	3,000	1948	-	13	-	River	-	0.275	TcFrsDc	0.075	-	
PAULINA	750	Δ	Δ	Δ	N	St. James Parish	-	-	St. James Parish	-	-	22
	(Δ)	-	-	Δ	-	Waterworks Dist. # 1	-	-	Waterworks Dist. # 1	-	-	
PINE GROVE	150	1953	P	50	N	Well	-	-	None	0.001	MPT	23
	200	-	-	0	-	-	Δ	Δ	-	0.000	DLG	
PINEVILLE	6,423	1921	M	2,700	N	6 wells	-	2.500	Dc	0.750	L	24
	11,000	Δ	-	2,700	-	-	Δ	0.425	-	0.075	-	
PINEVILLE JUNCTION	732	Δ	Δ	-	-	Rapides Parish	-	-	Rapides Parish	-	-	25
	(Δ)	-	-	-	-	Water District # 1	-	-	Water District # 1	-	-	
PITKIN	450	1925	P	58	N	Well	-	-	None	0.000	UPLG	26
	225	-	-	0	-	-	Δ	0.013	-	0.010	-	
PLAIN DEALING	1,321	1929	M	350	N	2 wells	-	0.400	Dc	0.125	T	27
	1,400	Δ	-	350	-	-	Δ	0.090	-	0.050	-	
PLAQUEMINE	5,747	1907	M	2,390	C	3 wells	-	2.020	HI-AmCal(MtpsSv)	0.150	N	28
	8,365	1953	-	2,031	-	-	Δ	0.724	RFrsDc	0.075	-	
* PLAQUEMINE PARISH	-	1949	M	700	C	Mississippi River	10.000	1.000	PH-Cl1(MtpsSv)TcfrsDc	0.042	N	29
WATER DISTRICT # 1	3,500	1949	-	700	-	-	-	0.395	-	0.300	-	
PLATTENVILLE	300	1959	Δ	Δ	N	Assumption Parish	-	-	Assumption Parish	-	-	30
	(Δ)	-	-	Δ	-	Waterworks Dist. # 1	-	-	Waterworks Dist. # 1	-	-	

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: LOUISIANA
DATE: Jan. 2, 1958
PAGE: 10 of 13

COMMUNITY	1950 Population Estimated Population Served	Year Oper Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
PLEASANT HILL	856 700	1955 -	Δ -	203 203	N -	Well -	- 0.180	- 0.039	None -	- -	- -	1
POINTE A LA HACHE	600 (Δ)	1959 -	Δ -	Δ Δ	N -	Pointe A La Hache Waterworks District	- -	- -	Pointe A La Hache Waterworks District	- -	- -	2
* POINTE A LA HACHE WATERWORKS DISTRICT	- 1,100	1959 1959	M -	290 290	C -	Mississippi River -	Unl. -	0.240 0.100	P-CilMtpsSv)FrsDc -	0.110 0.100	D -	3
POLLOCK	421 430	1936 -	M -	135 130	N -	Well -	- Δ	- 0.017	None -	0.000 0.025	UPG -	4
PONCHATOULA	4,000 5,000	1947 -	M -	900 900	N -	Well -	- Δ	- 0.150	None -	0.170 0.050	N -	5
PORT ALLEN	3,097 5,000	1925 -	M -	1,620 1,400	N -	2 wells -	- Δ	- 0.350	None -	0.075 0.250	N -	6
PORT BARRE	1,066 2,200	1939 1955	M -	560 560	C -	2 wells -	- Δ	0.220 Δ	HI-AcClIMtSoFrsDc -	0.035 0.050	T -	7
PORT SULPHUR WATER DISTRICT	- (3,000)	Δ -	M -	- -	- -	Potash-Port Sulphur -	- -	- -	Potash-Port Sulphur -	- -	- -	8
* POTASH-PORT SULPHUR	1,255 4,000	1934 1934	P -	200 0	C -	Mississippi River -	10.000 -	0.260 0.180	PH-ClsDc(MtpsSv)TcFrs -	0.000 0.050	Δ -	9
PREMIER PARK	Δ 250	1957 -	P -	70 70	N -	2 wells -	- 0.072	- 0.008	None (Dh emergency) -	0.008 0.000	Δ -	10
RACELAND	2,025 (2,025)	Δ -	M -	- -	- -	Lafourche Parish Water District # 1	- -	- -	Lafourche Parish Water District # 1	- -	- -	11
* RAPIDES PARISH WATER DISTRICT # 1	- 5,000	1951 1943	M -	1,240 1,240	C B	Big Creek -	Δ -	4.000 1.800	PH-AcDcClaMtpSoTc FrsKcDcNc	0.690 0.500	N -	12
* RAPIDES PARISH WATER DISTRICT # 2	- (15,000)	1953 -	M -	- -	- -	Alexandria -	- -	- -	Alexandria -	- -	- -	13
RAYNE	6,465 7,000	1900 Δ	M -	2,305 2,450	N -	3 wells -	- Δ	3.600 0.620	Dc -	0.750 .150	T -	14
RAYVILLE	3,138 4,500	1953 -	M -	1,200 1,200	N -	2 wells -	- Δ	- 0.400	None -	0.100 0.060	T -	15
REMY	1,064 (Δ)	Δ -	Δ -	- -	- -	St. James Parish Water District # 1	- -	- -	St. James Parish Water District # 1	- -	- -	16
RESERVE	4.465 (4,200)	1951 -	Δ -	- -	- -	St. John the Baptist Parish Water Dist.# 1	- -	- -	St. John the Baptist Parish Water Dist.# 1	- -	- -	17
RINGGOLD	1,007 2,200	1937 -	M -	350 330	N -	4 wells -	- Δ	- 0.175	None -	0.050 0.025	Δ -	18
RODESSA	700 300	1936 -	P -	100 Δ	N -	Well -	- Δ	- 0.020	None -	0.000 0.050	UPD LG	19
ROSEDALE	500 350	1954 -	P -	99 0	N -	Well -	- Δ	- Δ	None -	0.000 0.000	Δ -	20
ROSELAND	1,038 1,038	1953 -	M -	373 0	N -	2 wells -	- Δ	- [illegible]	None -	0.100 0.100	N -	21
ROUGON Source # 1	350 200	1949 -	P -	45 0	N -	Flowing well -	- Δ	- Δ	None -	0.000 0.000	PLG -	22
ROUGON Source # 2	- 200	1926 -	P -	25 0	N -	Flowing well -	- Δ	- Δ	None -	0.000 0.000	PDLG -	23
RUSTON	10,372 15,000	Δ Δ	M -	4,000 4,000	N -	6 wells -	- Δ	4.000 1.500	Dc -	1.000 0.550	N -	24
ST. BERNARD	950 (Δ)	Δ -	Δ -	Δ Δ	N -	St. Bernard Parish Waterworks Dist. # 2	- -	- -	St. Bernard Parish Waterworks Dist. # 2	- -	- -	25
* ST. BERNARD PARISH WATER DISTRICT # 1	- 21,000	1954 1954	M -	6,082 6,082	C -	Mississippi River -	Δ -	5.000 2.000	PH-d cildcKg(MtpsSvO TcFrs	2.000 1.500	Δ -	26
* ST. BERNARD PARISH WATER DISTRICT # 2	- (1,100)	1955 -	M -	- -	- -	St. Bernard Parish Water District # 1	- -	- -	St. Bernard Parish Water District # 1	- -	- -	27
* ST. CHARLES PARISH WATER DISTRICT # 1	- 10,000	1952 1952	M -	2,500 1,500	C -	Mississippi River -	10.000 -	1.500 0.700	PH-CilDcNc(MtpsSv) TcFrs	0.650 0.200	Δ -	28
* ST. CHARLES PARISH WATER DISTRICT # 2	- 6,000	Δ Δ	M -	1,951 1,951	C -	Mississippi River -	10.000 -	1.000 0.400	PH-CilDc(MtpsSv) TcFrs	0.200 0.150	Δ -	29
ST. CLAIR	Δ (Δ)	Δ -	Δ -	Δ Δ	N -	Dalcour Waterworks District	- -	- -	Dalcour Waterworks District	- -	- -	30

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
LOUISIANA	Jan. 1, 1958	11 of 13

COMMUNITY	1950 Population	Year Oper. Started Present Supply	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist Storage Pumps to Mains	IMPROVEMENTS NEEDED	LINE NO.
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
ST. FRANCISVILLE	936	1945	M	350	N	2 wells	-	-	None	0.200	N	1
	1,200	-	-	150	-	-	Δ	0.055	-	0.055	-	
* ST. JAMES PARISH	-	1954	M	500	C	Mississippi River	10.000	1.000	PH-ClDc(MtpsSv)	0.270	Δ	2
WATER DISTRICT # 1	2,000	1954	-	500	-	-	-	0.300	TcFrs	0.150	-	
* ST. JAMES PARISH	-	1955	M	690	C	Mississippi River	10.000	1.000	PH-CalDc(MtpsSv)	0.261	Δ	3
WATER DISTRICT # 2	3,000	1955	-	690	-	-	-	0.130	TcFrs	0.150	-	
*ST. JOHN THE BAPTIST	-	1918	P	Δ	C	Mississippi River	Unl.	2.000	PH-CllsDcKcMbSoTcFps	0.135	LG	4
PARISH WATER DIST. #1	4,200	1919	-	Δ	-	-	-	2.000	-	0.000	-	
*ST. JOHN THE BAPTIST	-	1955	M	490	C	Mississippi River	10.000	0.432	PH-CalDc(MtpsSv)	0.130	N	5
PARISH WATER DIST. #2	2,000	Δ	-	490	-	-	-	Δ	TcFrs	0.100	-	
*ST. JOHN THE BAPTIST	-	1955	M	1,200	C	Mississippi River	10.000	1.000	PH-CalDc(MtpsSv)	0.500	Δ	6
PARISH WATER DIST. #3	5,000	Δ	-	1,200	-	-	-	Δ	TcFrs	0.100	-	
ST. JOSEPH	1,218	1930	M	Δ	C	2 wells	-	0.288	AmCal(MtpsSv)FrsDc	0.050	N	7
	1,600	1958	-	Δ	-	-	Δ	0.180	-	0.025	-	
ST. MARTINSVILLE	4,614	1928	M	1,480	C	Bayou Teche	Δ	0.550	PHl-AtDcCls(MtpsSv)	0.080	Δ	8
	5,500	1953	-	1,480	-	and well	Δ	0.300	.TcFraDcVt	0.050	-	
* ST. MARY PARISH	-	1957	M	-	-	Morgan City	-	-	Morgan City	-	-	9
WATER DISTRICT # 1	(800)	-	-	-	-	-	-	-	-	-	-	
* ST. MARY PARISH	-	1954	M	-	-	Patterson	-	-	Patterson	-	-	10
WATER DISTRICT # 2	(1,400)	-	-	-	-	-	-	-	-	-	-	
* ST. MARY PARISH	-	1956	M	-	-	Morgan City	-	-	Morgan City	-	-	11
WATER DISTRICT # 3	(1,000)	-	-	-	-	-	-	-	-	-	-	
* ST. MARY PARISH	-	1957	M	428	C	Atchafalaya River	Δ	0.288	PH-AmDcCall(MtpsSvO	0.135	N	12
WATER DISTRICT # 5	1,700	1957	-	428	-	-	-	0.060	Fadc	0.100	-	
* ST. MARY PARISH	-	Δ	M	1,200	C	Grand Lake	Unl.	1.000	CalDc(MtpsSv)FgsDc	0.065	Δ	13
WATERWORKS DIST. # 6	4,000	-	-	1,200	-	(Atchafalaya River)	-	0.500	-	0.225	-	
ST. ROSE	924	Δ	P	-	-	St. Charles Parish	-	-	St. Charles Parish	-	-	14
	(1,000)	-	-	-	-	Water District # 1	-	-	Water District # 1	-	-	
SALINE	357	1951	P	35	N	Well	-	-	None	0.000	UPG	15
	175	-	-	0	-	-	Δ	0.012	-	0.006	-	
SAREPTA	588	1960	M	Δ	N	Well	-	-	None	0.000	Δ	16
	600	-	-	Δ	-	-	Δ	Δ	-	0.050	-	
SCARSDALE	Δ	Δ	Δ	Δ	N	Dalcour	-	-	Dalcour	-	-	17
	(Δ)	-	-	-	-	Waterworks District	-	-	Waterworks District	-	-	
SCHRIEVER	500	Δ	Δ	Δ	N	Terrebonne Parish		-	Terrebonne Parish	-	-	18
	(Δ)	-	-	Δ	-	Waterworks Dist. # 1	-	-	Waterworks Dist. # 1	-	-	
SCOTT	688	1911	M	362	N	2 wells	-	0.720	Dc	0.000	UPTG	19
	1,300	Δ	-	0	-	-	Δ	Δ	-	0.050	-	
* SHREVEPORT	127,206	1926	M	36,526	C	Cross Lake	10.000	13.00	P-ToAtCalMbSb	12.00	D	20
Plant # 1	55,900	1949	-	36,526	B	-	-	6.500	FrsDcVa V 0.30	2.000	-	
* SHREVEPORT	-	1926	Δ	Δ	Δ	Cross Lake	10.000	32.00	P-ToCaMhpSm(KpCl)	Δ	Δ	21
Plant # 2	137,840	1956	-	Δ	-	-	-	15.90	FrsDcVa V 0.30	Δ	-	
SHREWSBURY	200	Δ	Δ	-	-	Jefferson Parish	-	-	Jefferson Parish	-	-	22
	(Δ)	-	-	-	-	Water District # 1	-	-	Water District # 1	-	-	
SIKES	342	1955	M	25	N	Well	-	-	None	0.000	Δ	23
	75	-	-	20	-	-	0.014	0.007	-	0.003	-	
SIMMESPORT	1,510	1941	M	540	N	2 wells	-	1.008	Dc	0.000	PTG	24
	2,000	1956	-	300	-	-	Δ	0.150	-	0.050	-	
SIMSBORO	500	1959	M	120	N	Ground	-	1.400	I-AcScDh	0.004	N	25
	460	Δ	-	Δ	-	-	Δ	0.050	-	0.025	-	
SLAUGHTER	290	1934	M	95	N	Well	-	-	None	0.000	N	26
	250	-	-	0	-	-	Δ	0.012	-	0.008	-	
SLIDELL	3,464	1927	M	1,200	N	3 flowing wells	-	-	None	0.100	Δ	27
	6,000	-	-	Δ	-	-	8.000	0.500	-	0.075	-	
SOUTH MANSFIELD	276	Δ	Δ	75	N	Mansfield	-	-	None	-	-	28
	(275)	-	-	75	-	-	-	-	-	-	-	
SOUTHPORT	7,500	Δ	Δ	-	-	Jefferson Parish	-	-	Jefferson Parish	-	-	29
	(Δ)	-	-	-	-	Water District # 1	-	-	Water District # 1	-	-	
SPRINGHILL	3,383	1954	M	2,000	N	5 wells	-	-	None	0.250	T	30
	7,500	-	-	1,800	-	-	2.016	0.315	-	0.100	-	

PHS-2226
REV. 4-59

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
LOUISIANA	Jan. 1, 1963	12 of 13

COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
STARKS	750	1947	P	78	N	Well	-	0.058	Dc	0.000	UTLG	1
	300	-	-	0	-	-	Δ	0.018	-	0.006	-	
STERLINGTON	-	Δ	P	260	N	Well	-	-	None	0.009	UMP	2
WATER COMPANY	1,400	-	-	250	-	-	Δ	0.040	-	0.000	LG	
SULPHUR	5,996	1930	M	2,400	C	3 wells	-	1.148	HI-AtcCal(MtpsSv)	0.000	TLG	3
	9,500	1950	-	0	-	-	Δ	0.720	SmcFpaDc	0.050	-	
SUNSET	1,080	1933	M	318	C	2 wells	-	0.288	HI-ClMtCl	0.000	G	4
	1,200	1951	-	318	-	-	Δ	0.100	(MtpsSv)FraDc	0.050	-	
SUPREME	500	1959	Δ	Δ	N	Assumption Parish	-	-	Assumption Parish	-		5
	(Δ)	-	-	Δ	-	Waterworks Dist. # 1	-	-	Waterworks Dist. # 1	-	-	
TAFT	260	Δ	Δ	Δ	N	St. Charles Parish	-	-	St. Charles Parish	-	-	6
	(Δ)	-	-	-	-	Waterworks Dist. # 2	-	-	Waterworks Dist. # 2	-	-	
TALLIEU	500	1939	P	100	C	Bayou Lafourche	Δ	1.008	PH-AtDcCaTc(MtpsSv)	0.020	N	7
	400	-	-	0	-	-	-	0.900	FpzFraKpDc	0.125	-	
TALLULAH	7,758	1959	P	2,554	C	2 wells	-	1.300	PHI-AmCalKp(MtpsSv)	0.050	N	8
	10,860	1959	-	2,554	-	-	Δ	0.500	R FpsDc	0.050	-	
* TERREBONNE PARISH	-	1957	M	4,000	N	Houma	-	-	Houma	-	N	9
WATERWORKS DIST. # 1	(14,000)	-	-	4,000	-	-	-	-	-	-	-	
* TERREBONNE PARISH	-	1957	M	Δ	N	Houma	-	-	Houma	-	-	10
WATERWORKS DIST. # 2	(1,000)	-	-	Δ	-	-	-	-	-	-	-	
* TERREBONNE PARISH	-	1957	M	Δ	N	Houma	-	-	Houma	-	-	11
WATERWORKS DIST. # 3	(2,000)	-	-	Δ	-	-	-	-	-	-	-	
THIBODAUX	7,730	1930	M	2,940	C	Mississippi River	Δ	2.036	PH-ClaITcDcMtpSo	0.500	N	12
	12,000	1954	-	2,940	-	-	-	0.950	FraVtDc	0.250	-	
TICKFAW	900	1954	P	50	N	Artesian well	-	-	None	0.000	PDL	13
	300	-	-	0	-	-	Δ	Δ	-	0.000	-	
TIOGA	338	Δ	M	-	-	Rapides Parish	-	-	Rapides Parish	-	-	14
	(400)	-	-	-	-	Water District # 1	-	-	Water District # 1	-	-	
TRIUMPH	500	Δ	Δ	-	-	Buras-Empire	-	-	Buras-Empire	-	-	15
	(500)	-	-	-	-	Water District	-	-	Water District	-	-	
TULLOS	732	1951	M	236	N	3 wells	-	0.130	I-AaFraDh	0.002	G	16
	800	1954	-	236	-	-	Δ	0.050	-	0.050	-	
TURNERVILLE	1,048	1946	Δ	318	N	Well	-	0.360	Dh	0.000	UPG	17
	1,100	1946	-	318	-	-	Δ	0.075	-	0.050	-	
UNION	640	Δ	Δ	-	-	St. James Parish	-	-	St. James Parish	-	-	18
	(640)	-	-	-	-	Water District # 1	-	-	Water District # 1	-	-	
URANIA	1,004	Δ	P	225	N	2 wells	-	0.125	Dh	0.023	N	19
	1,000	Δ	-	Δ	-	-	Δ	0.050	-	0.020	-	
VACHERIE	750	Δ	Δ	Δ	N	St. James Parish	-	-	St. James Parish	-	-	20
	(Δ)	-	-	Δ	-	Waterworks Dist. # 2	-	-	Waterworks Dist. # 2	-	-	
VENICE	500	Δ	Δ	Δ	N	Venice	-	-	Venice	-	-	21
	(Δ)	-	-	Δ	-	Waterworks District	-	-	Waterworks District	-	-	
* VENICE	-	1958	M	2,700	C	Mississippi River	Unl.	1.000	P-CalMoSoFraDc	0.100	N	22
WATERWORKS DISTRICT	3,000	1958	-	Δ	-	-	-	0.500	-	0.100	-	
VENTRESS	60	1946	P	264	N	2 flowing wells	-	-	None	0.000	N	23
	1,000	-	-	0	-	-	Δ	Δ	-	0.000	-	
VIDALIA	1,641	Δ	M	1,000	C	3 wells	-	0.360	HI-Cal(MtpsSv)FraDc	0.050	TL	24
	3,500	1955	-	600	-	-	1.080	0.200	-	0.050	-	
VILLE PLATTE	6,633	1906	P	2,700	N	5 wells	-	3.600	Dc	0.200	N	25
	9,000	1946	-	2,700	-	-	Δ	0.672	-	0.080	-	
VINTON	2,597	1913	M	942	N	2 wells	-	1.080	I-AmFc Dc	0.250	D	26
	3,800	1957	-	0	-	-	Δ	0.220	-	0.050	-	
VIOLET	800	Δ	Δ	Δ	N	St. Bernard Parish	-		St. Bernard Parish	-	-	27
	(Δ)	-	-	Δ	-	Waterworks Dist. # 1	-	-	Waterworks Dist. # 1	-	-	
VIVIAN	2,426	1920	M	1,000	N	3 wells	-	-	None	0.000	PG	28
	3,500	-	-	1,000	-	-	1.009	0.350	-	0.065	-	
WALKER	500	1956	M	130	N	Flowing well	-	-	None	0.000	Δ	29
	500	-	-	130	-	-	Δ	0.050	-	0.050	-	
WALKERTOWN	1,000	Δ	Δ	-	-	Jefferson Parish	-	-	Jefferson Parish	-	-	30
	(1,000)	-	-	-	-	Water District # 2	-	-	Water District # 2	-	-	

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
LOUISIANA	Jan. 1, 1958	13 of 13

COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
WALLACE	500	Δ	Δ	-	-	St. John the Baptist	-	-	St. John the Baptist	-	-	1
	(500)	-	-	-	-	Parish Water Dist.# 2	-	-	Parish Water Dist.# 2	-	-	
WASHINGTON	1,291	1910	P	332	N	2 wells	-	0.518	Dc	0.000	PG	2
	1,300	Δ	-	332	-	-	Δ	Δ	-	0.050	-	
WEEKS	1,499	1939	P	300	C	4 wells	-	0.720	HI-AtCla(MtpsSv)	0.030	N	3
	1,500	1952	-	0	-	-	Δ	0.576	FrsDc	0.030	-	
WELCOME	300	Δ	Δ	Δ	N	St. James Parish	-	-	St. James Parish	-	-	4
	(Δ)	-	-	Δ	-	Waterworks Dist. # 2	-	-	Waterworks Dist. # 2	-	-	
WELSH	2,416	1926	M	1,500	N	3 wells	-	0.576	I-AtCaSvKcFraDc	0.100	T	5
	5,000	1949	-	1,400	-	-	Δ	0.500	-	0.050	-	
* WEST BATON ROUGE	-	1960	M	450	N	Flowing well	-	-	None	0.100	N	6
PARISH W.W. DIST. # 2	1,800	-	-	450	-	-	Δ	0.020	-	0.075	-	
WESTLAKE	1,871	1949	M	834	C	2 wells	-	0.500	I-AoFc Dh	0.002	Δ	7
	Δ	1954	-	0	-	-	Δ	0.230	-	0.020	-	
WEST MONROE	10,302	1932	M	5,000	N	4 wells	-	2.880	Dc	2.000	N	8
	20,000	1957	-	5,000	-	-	Δ	0.800	-	1.000	-	
WESTWEGO	8,328	1951	Δ	3,190	C	Mississippi River	10.000	1.000	PH-ClaMbSoFrsDc	0.040	N	9
	9,719	Δ	-	2,618	-	-	-	0.500	-	0.050	-	
WHITE CASTLE	1,839	1915	P	580	N	Well	-	0.350	Dh	0.035	UG	10
	1,800	1953	-	580	-	-	Δ	0.104	-	0.050	-	
WICKLIFFE	275	1950	P	68	N	2 flowing wells	-	-	None	0.000	N	11
	275	-	-	0	-	-	Δ	Δ	-	0.000	-	
WILLOW GROVE	300	Δ	Δ	-	-	St. John the Baptist	-	-	St. John the Baptist	-	-	12
	(300)	-	-	-	-	Parish Water Dist.# 2	-	-	Parish Water Dist.# 2	-	-	
WINNFIELD	5,629	1952	M	2,048	Δ	4 wells	-	2.880	Dc	0.400	PL	13
	7,168	1941	-	2,048	-	-	1.764	0.750	-	0.500	-	
WINNSBORO	3,655	1954	M	1,109	C	3 wells	-	1.500	HI-Amt(MtpsSv)DcFra	0.300	N	14
	4,500	1955	-	1,109	-	-	2.765	0.300	-	0.300	-	
WISNER	738	1954	M	320	N	2 wells	-	0.150	I-AcCaSoFrsDc	0.050	T	15
	1,200	1938	-	320	-	-	Δ	0.065	-	0.050	-	
YOUNGSVILLE	769	1928	M	162	N	2 wells	-	-	None	0.000	PTG	16
	650	-	-	0	-	-	Δ	Δ	-	0.050	-	
ZACHARY	1,542	1927	M	973	N	2 wells	-	-	None	0.080	N	17
	3,200	-	-	973	-	-	Δ	0.040	-	0.027	-	
ZIMMERMAN	500	1915	P	120	N	Well	-	-	None	0.024	T	18
	500	-	-	0	-	-	Δ	Δ	-	0.040	-	
ZWOLLE	1,555	1950	P	425	N	2 wells	-	0.216	I-AcFc	0.005	G	19
	1,600	1956	-	400	-	-	Δ	0.095	-	0.050	-	
												20
												21
												22
												23
												24
												25
												26
												27
												28
												29
												30

PHS-2226
REV. 4-59

LOUISIANA LOCATION	1950 CEN POP
ACME LA	131
ALCO LA	968
ALTO LA	250
AMELIA LA	950
ANACOCO LA	500
ANGIE LA	230
ANSLEY LA	824
ARCHIBALD LA	125
ARCHIE LA	200
ASHLAND LA	300
ATCHAFALAYA LA	600
ATHENS LA	487
ATLANTA LA	250
BAINS LA	150
BALL LA	250
BASKIN LA	117
BATCHELOR LA	350
BAYOU GOULA LA	750
BELL CITY LA	310
BELMONT LA	200
BENSON LA	200
BENTLEY LA	300
BERMUDA LA	200
BETHANY LA	500
BIENVILLE LA	445
BLANCHARD LA	500
BLANKS LA	200
BOOK LA	150
BORDELONVILLE LA	500
BOSCO LA	300
BRANCH LA	200
BRITTANY LA	500
BRYCELAND LA	123
BUCKEYE LA	109
BUSH LA	200
CADE LA	500
CALCASIEU LA	125
CALHOUN LA	500
CALVIN LA	600
CARLISLE LA	100
CASPIANA LA	250
CASTOR LA	171
CECILIA LA	350
CENTER POINT LA	250
CHASE LA	300
CHESTNUT LA	200
CLARENCE LA	300
CLAY LA	500
CLAYTON LA	657
CLIFTON LA	175
CLOUTIERVILLE LA	275
CORBIN LA	200
CREOLE LA	150
CRESTON LA	700
CROWVILLE LA	119
CYPRESS LA	300
DARNELL LA	300
DARROW LA	300
DERRY LA	150
DIXIE LA	950
DRY CREEK LA	100
DRY PRONG LA	377
DUBBERLY LA	219
DUNN LA	100
DUPLESSIS LA	325
DUSON LA	707
EASTON LA	150
EAST POINT LA	200
ECHO LA	550
EDGERLY LA	300
EFFIE LA	500
EGAN LA	300
EOLA LA	500
EPPS LA	308
EROS LA	195
ESTHERWOOD LA	547
EVA LA	350
EVANS LA	200
EVERGREEN LA	382
FAIRBANKS LA	700
FELIXVILLE LA	100
FENTON LA	350
FLATWOODS LA	350
FLORA LA	300

LOUISIANA -CONT- LOCATION	1950 CEN POP
FLORIEN LA	750
FOLSOM LA	166
FORBING LA	600
FOREST LA	500
FOREST HILL LA	365
FORT NECESSITY LA	100
FRIERSON LA	350
FROGMORE LA	200
GALLION LA	150
GARDNER LA	250
GIRARD LA	250
GLOSTER LA	300
GOLDONNA LA	364
GOUDEAU LA	400
GRAND CANE LA	286
GRAND CHENIER LA	731
GRAND ISLE LA	1190
GRANT LA	150
GREENWELL SPRINGS LA	300
GURLEY LA	200
HACKBERRY LA	800
HAILE LA	160
HALL SUMMIT LA	500
HAMBURG LA	300
HANNA LA	100
HAPPY JACK LA	100
HARDWOOD LA	400
HARMON LA	550
HAYES LA	800
HEBERT LA	150
HEFLIN LA	300
HESSMER LA	300
HICKS LA	235
HINESTON LA	150
HOLDEN LA	210
HORNBECK LA	524
HOSSTON LA	500
HUSSER LA	250
HUTTON LA	100
IBERVILLE LA	300
IDA LA	500
JIGGER LA	125
JONES LA	500
KEATCHIE LA	150
KEITHVILLE LA	200
KELLY LA	500
KILBOURNE LA	400
KISATCHIE LA	200
KOLIN LA	300
KURTHWOOD LA	975
LACAMP LA	150
LACASSINE LA	300
LACOMBE LA	245
LAFITTE LA	257
LARTO LA	110
LAWTELL LA	500
LEANDER LA	140
LEBEAU LA	300
LE MOYEN LA	516
LENA LA	200
LEONVILLE LA	514
LIBUSE LA	100
LINVILLE LA	100
LISBON LA	146
LONGSTREET LA	224
LONGVILLE LA	350
LORANGER LA	250
LOUISA LA	120
MCDADE LA	200
MARTHAVILLE LA	121
MAUREPAS LA	500
MAURICE LA	335
MAYNA LA	200
MELROSE LA	950
MERMENTAU LA	636
MIDLAND LA	500
MILTON LA	200
MIRA LA	100
MITCHELL LA	350
MITTIE LA	500
MODESTE LA	100
MONTEREY LA	300
MORA LA	300
MORROW LA	400

LOUISIANA -CONT-

LOCATION	1950 CEN POP
MOUND LA	105
NATALBANY LA	196
NATCHEZ LA	100
NOBLE LA	238
PALMETTO LA	457
PARHAMS LA	250
PEARL RIVER LA	637
PELICAN LA	250
PERRY LA	170
PERRYVILLE LA	400
PILOTTOWN LA	300
PINE PRAIRIE LA	734
PIONEER LA	600
PLAUCHEVILLE LA	277
PLETTENBERG LA	300
POWHATAN LA	300
PRAIRIEVILLE LA	500
PRINCETON LA	250
PROVENCAL LA	600
QUAID LA	150
QUITMAN LA	204
REDDELL LA	500
REEVES LA	106
ROANOKE LA	625
ROBELINE LA	350
ROBERT LA	150
ROSA LA	200
ROSEPINE LA	334
RUBY LA	200
SAINT AMANT LA	155
SAINT BENEDICT LA	250
SAINT GABRIEL LA	819
SAINT LANDRY LA	425
SHONGALOO LA	200
SIBLEY LA	623
SICILY ISLAND LA	800
SIEPER LA	200
SIMPSON LA	800
SINGER LA	200
SLAGLE LA	200
SONDHEIMER LA	600
SORRENTO LA	541
SPILLMAN LA	150
SPOKANE LA	400
SPRINGFIELD LA	400
START LA	108
STERLINGTON LA	400
STONEWALL LA	150
SUGARTOWN LA	125
SUMMERFIELD LA	275
SUN LA	400
SUNSHINE LA	200
SWAMPERS LA	400
SWARTZ LA	733
TALISHEEK LA	150
TANGIPAHOA LA	352
TAYLOR LA	225
TORBERT LA	125
TORO LA	500
TRANSYLVANIA LA	100
TREES LA	150
TROUT LA	476
TUNICA LA	250
TURKEY CREEK LA	500
VARNADO LA	306
VERNON LA	105
VICK LA	275
VIENNA LA	250
WARDEN LA	100
WATSON LA	400
WILDA LA	100
WILDSVILLE LA	261
WILSON LA	250
WOODWORTH LA	392
ZENORIA LA	100

Preceding page blank

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
NEW MEXICO	Jan. 1, 1958	1 of 7

COMMUNITY	1950 Population Estimated Population Served	Year Oper Started: Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage: Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
ABIQUIU	621 270	1919 -	M -	54 0	N -	Spring -	- Δ	- Δ	None (V 0.20) -	0.000 0.010	T -	1
ALAMOGORDO	6,703 22,000	1956 1958	M -	5,183 5,183	C -	3 springs, 6 wells and Bonita Dam	Δ 4.333	6.000 6.000	P-KcCl(MtpsSv)Frs Dc V 0.34	0.000 5.000	N -	2
ALBUQUERQUE	96,815 182,000	1916 1956	M -	43,770 43,770	C B	55 wells -	- 76.000	76.00 28.00	ScoDc V 0.70 -	44.80 Δ	PD -	3
ALLISON	100 80	1912 -	P -	17 0	N -	Well -	- 0.100	- 0.010	None -	Δ 0.010	N -	4
ANAPRA	526 (350)	Δ -	P -	- -	- -	El Paso, Texas -	- -	- -	El Paso, Texas -	- -	- -	5
ANCHO	100 (Δ)	Δ -	Δ -	- -	- -	Nogal -	- -	- -	Nogal -	- -	- -	6
ANTHONY	916 1,000	1955 Δ	P -	200 190	N -	2 wells -	- 0.864	Δ 0.180	Dc -	0.015 0.087	N -	7
ANTON CHICO	435 460	1951 -	M -	92 Δ	N -	Well -	- Δ	- Δ	None -	0.000 0.010	N -	8
ARROYO SECO	727 400	1959 -	M -	80 0	Δ -	Well -	- Δ	- Δ	None -	Δ Δ	Δ -	9
ARTESIA	8,244 13,500	1949 -	M -	3,309 3,309	N -	6 wells -	- 7.992	- 3.398	None (V 0.90) -	0.000 2.750	T -	10
AZTEC	885 6,500	1954 1954	M -	1,000 1,000	N -	Animas River (imp.) and irrigation ditch	0.600 -	0.700 0.500	P-Cal(MtpsSv)FrsDc V 0.24	0.037 0.250	MPID LG	11
BAYARD	2,119 2,600	1957 -	M -	784 633	N -	6 wells -	- Δ	- 0.167	None (V 0.30) -	0.010 0.330	N -	12
BELEN	4,495 6,000	1954 1954	M -	1,253 1,200	N -	2 wells -	- 1.080	0.720 0.600	Dc V 0.93 -	0.000 1.100	UP -	13
BERNALILLO	1,922 2,500	1943 1956	M -	440 425	N -	2 wells -	- 0.650	0.650 0.300	Dh V 0.12 -	Δ 0.150	UPID -	14
BLOOMFIELD	619 800	1957 1957	M -	128 128	N -	San Juan River (imp.) -	Δ -	0.072 0.050	P-Cal(MtpsSv)FrsDh -	0.001 0.050	N -	15
BOLES ACRES	Δ 210	1956 Δ	P -	58 0	N -	Well -	- Δ	Δ 0.070	Dh -	0.024 0.000	Δ -	16
CANON	Δ 300	1958 -	M -	19 0	N -	Well -	- 0.020	- Δ	None (V 0.40) -	Δ 0.010	M -	17
CANON DE VALLECITOS	Δ 150	1958 -	M -	30 0	N -	Well -	- Δ	- Δ	None -	0.000 0.010	N -	18
CAPITAN	575 750	1957 1957	M -	150 150	N -	Eagle Creek -	Δ -	0.144 0.038	p-DcCal(MtpsSv)Dh Frs V 0.90	0.000 0.100	N -	19
CARLSBAD	17,975 28,600	1951 Δ	M -	7,100 7,100	N -	10 wells -	- 22.176	17.00 7.000	Dc (9 of 10 wells) - V 0.55	0.000 5.255	N -	20
CARRIZOZO	1,389 2,600	1955 1955	M -	425 425	N -	2 wells -	- 0.432	0.240 0.096	Dc -	0.000 0.500	N -	21
CENTRAL	1,511 1,600	1953 1953	M -	300 300	N -	3 wells and infiltration gallery	- 0.108	Δ 0.049	Dh V 0.20 -	0.000 0.140	U -	22
CERRILLOS	148 (100)	1892 -	P -	- -	- -	Madrid -	- -	- -	Madrid -	- -	- -	23
CHAMISAL	200 200	1954 -	M -	40 0	N -	Well -	- Δ	- Δ	None -	0.000 0.010	N -	24
CHILILI	100 85	1955 -	M -	17 0	N -	Well -	- Δ	- Δ	None -	0.000 0.010	N -	25
CHIMAYO	800 55	1942 -	Δ -	13 0	N -	Well -	- 0.017	- 0.002	None -	0.000 0.010	N -	26
CIMARRON	859 1,200	1911 1945	M -	227 4	N -	Mountain stream (imp) -	0.300 -	0.300 0.150	Dh V 0.20 -	Δ 0.500	MD -	27
CLAYTON	3,515 3,900	1911 1925	M -	1,105 1,105	N -	7 wells -	- 1.250	2.500 0.600	Dh V 0.90 -	0.560 0.075	N -	28
CLEVELAND	300 Δ	Δ -	Δ -	Δ Δ	N -	Well -	- Δ	- Δ	None -	0.010 Δ	Δ -	29
CLOUDCRAFT	251 700	1956 -	M -	375 375	N -	2 wells and springs	- Δ	- 0.090	None (V 0.07) -	0.050 0.250	N -	30

PHS-2226
REV. 4-59

Preceding page blank

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
NEW MEXICO	Jan. 1, 1958	2 of 7

COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
CLOVIS	17,318 28,000	1908 1946	P -	6,878 6,878	N -	14 wells -	- 10.500	10.55 3.163	SbcDch V 2.12 -	3.407 0.600	N -	1
COLUMBUS	251 320	1923 1948	M -	93 87	N -	Well -	- Δ	Δ 0.050	Dh V 4.50 -	0.000 0.100	N -	2
CORDOVA	320 125	1958 -	M -	30 0	N -	Well -	- 0.080	- 0.002	None -	Δ 0.010	N -	3
CORONA	530 550	1958 1958	M -	121 121	M -	2 wells -	- 0.022	Δ 0.010	Dh -	0.000 0.100	U -	4
COSTILLA	971 150	1957 -	M -	30 0	N -	Well -	- Δ	- Δ	None (V 0.30) -	0.000 0.010	N -	5
CROWN POINT	750 750	1912 -	Δ -	200 2	Δ -	2 wells -	- 0.072	- Δ	None -	Δ 0.150	D -	6
CUBA	733 500	1947 1947	M -	90 90	N -	Springs -	- Δ	0.063 0.030	DcS V 0.25 -	Δ 0.060	SMP TL	7
CUNDIYO	100 50	1951 -	M -	10 0	N -	Well -	- Δ	- Δ	None -	0.000 0.005	N -	8
DEMING	5,692 7,500	1957 -	M -	2,011 2,011	N -	8 wells -	- Δ	- 1.038	None (V 0.55) -	0.000 0.400	N -	9
DES MOINES	282 275	1930 1953	M -	60 40	N -	4 wells -	- 0.040	0.063 0.020	Dh V 0.77 -	0.093 0.019	UD -	10
DEXTER	784 1,000	1956 -	M -	250 265	N -	Well well (aux.)	- Δ	- Δ	None (V 0.80) -	0.126 0.050	N -	11
DILIA	250 75	1950 -	M -	15 0	N -	Well -	- Δ	- Δ	None (V 0.08) -	0.000 0.010	N -	12
DIXON	800 325	1949 -	M -	65 0	N -	Well -	- 0.016	- 0.011	None (V 0.60) -	0.000 0.010	N -	13
DULCE	800 1,000	1890 1960	M -	200 1	N -	Little Navajo River and well	Δ Δ	0.360 0.150	P-S C S FrsDhV -	0.150 Δ	D -	14
DUNGAN	Δ 150	1954 -	P -	45 0	N -	34 wells -	- Δ	- Δ	None -	Δ 0.000	D -	15
DURAN	175 175	1957 -	Δ -	45 32	N -	Well -	- Δ	- Δ	None -	0.012 0.000	Δ -	16
EAST VAUGHN	423 (Δ)	Δ -	Δ -	- -	- -	Vaughn -	- -	- -	Vaughn -	- -	- -	17
EL CERRITO	100 35	1949 -	M -	7 0	N -	Well -	- Δ	- Δ	None -	Δ 0.005	N -	18
ELIDA	430 500	1948 1949	M -	120 120	N -	4 wells -	- 0.360	0.363 0.050	Dc V 7.18 -	0.303 0.020	M -	19
EL RITO	707 350	1956 1956	M -	17 1	N -	Well -	- 0.029	Δ 0.011	Dh V 0.00 -	0.002 0.000	N -	20
ENCINO	408 200	1950 -	P -	90 90	N -	2 wells -	- 0.360	- 0.020	None (V 2.54) -	0.001 0.000	N -	21
ESPANOLA	1,446 2,800	1949 -	M -	700 700	N -	2 wells -	- Δ	- 0.170	None (V 2.06) -	Δ 0.350	UMPT DL	22
ESTANCIA	916 1,000	1921 -	M -	200 150	N -	2 wells -	- 0.886	- 0.200	None (V 0.12) -	0.000 0.050	N -	23
EUNICE	2,352 5,000	1959 1955	M -	1,260 1,260	N -	3 wells -	- 0.034	2.593 0.500	ScDc V 1.10 -	0.680 0.360	N -	24
FARLEY	100 100	1932 -	P -	15 10	N -	Well -	- 0.300	- 0.005	None (V 1.04) -	Δ 0.006	N -	25
FARMINGTON	3,697 2,900	1950 1950	M -	6,695 5,447	N -	Animas River (imp.) -	Δ -	8.003 5.003	P-CaltMtSbFrsDc V 0.23	0.400 11.00	N -	26
FORREST	140 50	Δ -	M -	10 0	N -	2 wells -	- Δ	- 0.002	None -	Δ Δ	Δ -	27
FORT STANTON	490 700	Δ 1935	P -	24 0	B -	Bonita & Eagle Creeks -	Δ -	Δ 0.100	DhCaSbo V 0.70 -	0.000 1.000	Δ -	28
FORT SUMNER	1,982 2,000	1935 -	M -	540 530	N -	6 wells -	- 0.720	- 0.165	None (V 1.91) -	0.300 0.050	UT -	29
GABALDON	100 60	1953 -	M -	12 0	N -	Well -	- Δ	- Δ	None -	0.000 0.005	N -	30

PHS-2226
REV. 4-59

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
NEW MEXICO	Jan. 1, 1958	3 of 7

COMMUNITY 1	1950 Population Estimated Population Served 2	Year Oper. Started Present Supply Present Treatment Plant 3	OWNERSHIP 4	Number of Services Number of Meters 5	LAB. CONTROL 6	SOURCE OF SUPPLY 7	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD 8	Rated Plant Capacity Average Plant Output MGD 9	TREATMENT 10	Dist. Storage Pumps to Mains Gravity to Mains MG 11	IMPROVEMENTS NEEDED 12	LINE NO.
GALLUP	9,133	1938	M	3,086	N	11 wells	-	1.500	I-DcKc V 0.48	0.570	MPL	1
	12,000	1938	-	3,086	-	-	2.280	1.000	-	2.025	-	
GAMERCO	600	1921	P	120	N	Well	-	-	None	Δ	N	2
	500	-	-	0	-	-	0.350	0.230	-	0.200	-	
GLORIETA	500	1953	P	56	N	2 wells	-	0.150	Dc	Δ	N	3
	16,000	1953	-	0	-	-	Δ	0.150	-	0.500	-	
GRADY	130	1954	M	26	N	Well	-	-	None	0.030	N	4
	100	-	-	24	-	-	0.086	0.010	-	0.000	-	
GRANTS	2,251	1958	M	2,480	N	3 wells	-	2.900	Dc V 0.31	0.500	TD	5
	10,000	1948	-	2,140	-	-	3.456	0.600	-	4.000	-	
GREENFIELD	100	1955	M	55	N	Well	-	-	None (V 0.70)	Δ	N	6
	220	-	-	0	-	-	Δ	Δ	-	0.000	-	
GRENVILLE	102	1935	M	14	C	2 wells	-	-	None (V 0.28)	Δ	L	7
	41	-	-	0	-	-	0.010	0.002	-	0.022	-	
GUADALUPITA	520	1958	M	25	N	Well	-	-	None	0.000	N	8
	125	-	-	0	-	-	Δ	Δ	-	0.010	-	
HACHITA	200	Δ	P	20	Δ	2 wells	-	-	None	Δ	Δ	9
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.010	-	
HAGERMAN	1,024	1956	M	400	N	Well	-	-	None (V 0.80)	0.000	U	10
	1,600	-	-	400	-	well (aux.)	1.613	0.247	-	0.055	-	
HANOVER	800	1925	P	39	N	Well	-	0.109	H-ClsScDh	0.000	N	11
	100	1944	-	0	-	-	Δ	0.043	-	0.050	-	
HAPPY VALLEY	Δ	1946	P	150	N	Well	-	Δ	Dh	0.000	ML	12
	700	1950	-	150	-	-	Δ	0.025	-	0.017	-	
HATCH	1,064	1940	M	400	N	2 wells and spring	-	Δ	Dc V 1.50	0.000	UL	13
	1,400	1940	-	400	-	-	0.144	0.010	-	0.100	-	
HOBBS	13,875	1955	M	6,480	N	10 wells	-	Δ	SbcDc V 1.10	3.000	D	14
	26,000	1947	-	6,480	-	-	13.421	4.000	-	1.800	-	
HOLLYWOOD	100	Δ	Δ	-	-	Ruidoso	-	-	Ruidoso	-	-	15
	(Δ)	-	-	-	-	-	-	-	-	-	-	
HOLMAN	100	1957	M	13	N	Well	-	-	None (V 2.50)	0.000	N	16
	65	-	-	0	-	-	Δ	Δ	-	0.010	-	
HOPE	186	1953	M	46	N	Well	-	Δ	Dh	0.003	N	17
	150	1958	-	46	-	-	0.648	0.008	-	0.025	-	
HURLEY	2,079	1920	M	511	N	12 wells	-	Δ	Dc V 1.70	0.509	D	18
	2,100	1951	-	511	-	-	Δ	0.474	-	0.060	-	
ILFELD	100	1957	M	9	N	Ground	-	-	None	0.000	N	19
	45	-	-	0	-	-	Δ	Δ	-	0.000	-	
JAL	2,074	1958	M	772	N	7 wells	-	Δ	ScDc V 1.30	0.175	UDL	20
	3,800	1954	-	772	-	-	1.260	0.500	-	0.050	-	
KOEHLER	300	1905	P	5	N	Infiltration gallery	-	Δ	DhV 0.80	Δ	UD	21
	20	Δ	-	0	-	(spring)	Δ	0.002	-	0.050	-	
LA CANADA	Δ	1955	M	15	N	Well	-	-	None	0.000	N	22
	75	-	-	0	-	-	Δ	Δ	-	0.000	-	
LA CUEVA	150	1954	M	12	N	Well	-	-	None	0.000	N	23
	60	-	-	0	-	-	Δ	Δ	-	0.005	-	
LAKE ARTHUR	380	1957	M	65	N	Well	-	-	None (V 0.60)	0.033	N	24
	325	-	-	65	-	-	0.390	0.013	-	0.000	-	
LA LOMA	140	1952	M	28	N	Well	-	-	None	0.000	N	25
	140	-	-	0	-	-	Δ	Δ	-	0.010	-	
LA LUZ	250	1957	M	175	N	Well and	-	Δ	Dc	0.000	D	26
	650	1952	-	175	-	La Luz Canyon Spring	Δ	Δ	-	0.100	-	
LA MADERA	200	1953	M	40	N	Ground	-	-	None	0.000	N	27
	200	-	-	0	-	-	Δ	Δ	-	0.010	-	
LAMY	235	1927	P	30	N	Well	-	Δ	Dh V 0.63	0.000	T	28
	150	Δ	-	30	-	-	Δ	0.006	-	0.098	-	
LAS CRUCES	12,325	1959	M	6,700	N	16 wells	-	Δ	Dc V 0.35	0.000	UML	29
	28,500	1951	-	6,700	-	-	11.200	4.800	-	0.500	-	
LAS GALLINAS	249	1955	Δ	10	N	Well	-	-	None	0.000	N	30
	50	-	-	0	-	-	Δ	Δ	-	0.000	-	

PHS-2226
REV. 4-59

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
NEW MEXICO	Jan. 1, 1958	4 of 7

COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
LAS TUSAS	100 75	1950 -	M -	15 0	N -	Ground -	- Δ	- Δ	None -	Δ 0.005	N -	1
LAS VEGAS	7,494 15,000	1880 1925	P -	3,089 3,089	N -	Gallinas River and 4 wells	1.950 1.570	3.000 1.175	Dc -	0.000 4.000	S -	2
LEDOUX	100 80	1954 -	M -	16 0	N -	Well -	- Δ	- Δ	None -	0.000 0.005	N -	3
LINCOLN	150 60	1955 -	M -	20 20	N -	Well -	- 0.072	- Δ	None (V 0.35) -	0.000 0.010	N -	4
LINDRITH	200 200	1958 -	M -	24 0	N -	Well -	- 0.017	- 0.010	None -	Δ .010	MPDL -	5
LLANO QUEMADO	Δ 375	1953 -	M -	75 0	N -	Well -	- Δ	- Δ	None (V 3.50) -	Δ 0.010	N -	6
LLANO SAN JUAN	100 75	1956 Δ	M -	15 0	N -	Well -	- Δ	- Δ	None -	Δ 0.010	N -	7
LOCO HILLS	100 (80)	1946 -	P -	- -	- -	Maljamar -	- -	- -	None -	- -	- -	8
LOGAN	400 225	1957 -	M -	61 56	N -	2 wells -	- 0.720	- Δ	None -	0.000 0.238	Δ -	9
LORDSBURG	3,525 4,100	1957 -	M -	1,025 600	N -	4 wells -	- 2.232	- 0.533	None (V 3.50) -	0.117 0.330	DL -	10
LOS ALAMOS	9,934 13,000	1943 1947	M -	4,025 2,913	C B	12 wells, springs and canyons	0.175 6.500	6.500 2.650	DcFps V 0.80 -	1.015 26.20	UTD -	11
LOS APODOCAS	Δ 100	1948 -	M -	20 0	N -	Wells -	- 0.036	- Δ	None -	Δ 0.006	M -	12
LOS LUNAS	889 1,200	1939 1948	M -	260 256	N -	2 wells -	- 0.250	0.250 0.078	Dh V 0.76 -	0.000 0.050	MD -	13
* LOVING	1,487 2,500	Δ 1954	P -	469 469	Δ -	4 wells -	- 3.168	Δ 0.140	Dh V 0.40 -	0.175 0.040	N -	14
LOVINGTON	3,134 11,000	1958 1954	M -	2,700 2,700	N -	12 wells -	- 6.120	Δ 1.500	S Dc V 0.80 -	0.370 0.100	U -	15
LUMBERTON	350 50	1949 -	M -	10 0	N -	Well -	- 0.057	- Δ	None (V 0.80) -	Δ 0.006	N -	16
* MADRID	474 50	1906 Δ	P -	21 0	N -	Springs -	- Δ	Δ 0.010	Dh V 0.40 -	Δ 0.120	MP -	17
MAGDALENA	1,297 1,200	1957 1958	M -	300 300	N -	Well -	- Δ	Δ 0.034	Dc V 0.30 -	0.000 0.100	U -	18
MALAGA	701 (70)	Δ -	P -	- -	- -	Loving -	- -	- -	Loving -	- -	- -	19
* MALJAMAR	350 300	1946 -	P -	73 73	N -	3 wells -	- 0.101	- 0.105	None (V 0.40) -	0.231 0.000	M -	20
MARQUEZ	100 60	1953 -	M -	12 0	N -	Well -	- Δ	- Δ	None -	0.000 0.010	N -	21
MAXWELL	404 435	1920 1947	M -	180 152	N -	5 wells -	- 0.144	0.070 0.030	Dh V 0.42 -	0.040 0.500	L -	22
MAYHILL	100 40	Δ -	P -	14 11	N -	Well -	- Δ	- Δ	None -	0.000 0.005	N -	23
MELROSE	936 750	1926 1950	M -	285 285	N -	3 wells -	- 0.245	0.245 0.150	Dc V 1.85 -	Δ 0.050	UML -	24
MENIMORE	100 90	1921 Δ	P -	25 0	N -	Well -	- Δ	0.006 0.005	Dh -	Δ 0.017	N -	25
MESCALERO	1,050 1,050	1900 -	M -	50 0	Δ -	2 springs -	- Δ	- Δ	None -	Δ Δ	UMSP TDLO	26
MESILLA	1,264 780	1959 -	P -	130 0	N -	Well -	- Δ	- Δ	None -	0.012 0.000	N -	27
MESILLA PARK	500 900	1958 1957	P -	200 200	N -	6 wells -	- 0.576	Δ 0.048	Dh -	0.000 0.000	ML -	28
MILAN	Δ 2,200	1957 1957	P -	250 235	N -	2 wells -	- 1.300	1.300 1.100	Dc V 0.90 -	Δ 0.215	N -	29
MONTICELLO	150 18	Δ -	M -	7 0	N -	Well -	- Δ	- Δ	None -	0.000 0.000	N -	30

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
NEW MEXICO	Jan. 1, 1958	5 of 7

COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
MONZANO	Δ 150	1955 -	M -	30 0	N -	Well -	- Δ	- Δ	None -	0.000 0.010	N -	1
MOQUINO	Δ 50	1950 -	M -	10 0	N -	Well -	- Δ	- Δ	None -	0.000 0.005	N -	2
MORA	750 550	1951 -	M -	110 Δ	N -	Well -	- Δ	- Δ	None (V 0.20) -	0.000 0.100	ML -	3
MOSQUERO	583 400	1938 -	M -	105 105	N -	6 wells -	- 0.014	- 0.010	None (V 1.18) -	0.010 0.030	N -	4
MOUNTAINAIR	1,418 1,500	1946 -	M -	428 428	N -	2 wells -	- 0.576	- 0.150	None (V 0.10) -	0.200 0.050	N -	5
* NOGAL	100 100	1939 -	M -	31 31	N -	Bonita Dam -	Δ -	- 0.005	None (V 0.70) -	0.000 0.000	D -	6
OJITO	100 50	1954 -	M -	10 0	N -	Well -	- Δ	- Δ	None -	0.000 0.000	N -	7
OJO CALIENTE	100 125	1958 -	M -	18 0	N -	Well -	- 0.029	- 0.003	None -	Δ 0.010	MDL -	8
OJO FELIZ	150 100	1953 -	M -	20 0	N -	Well -	- Δ	- Δ	None -	0.000 0.010	N -	9
ORCHARD PARK	Δ 360	1945 1955	P -	90 0	N -	2 wells -	- Δ	Δ Δ	Dh -	0.008 0.000	Δ -	10
ORGAN	110 60	1958 -	M -	19 19	N -	Well -	- 0.043	- 0.002	None -	0.000 0.010	UL -	11
PASTURA	250 (Δ)	1956 1956	P -	20 Δ	N -	Vaughn -	- -	- -	Vaughn -	- -	- -	12
PECOS Supply # 1	1,241 525	1959 -	M -	105 0	N -	Well -	- Δ	- Δ	None -	Δ Δ	N -	13
PECOS Supply # 2	- 300	1954 -	M -	60 0	N -	Well -	- Δ	-	None	0.000 0.010	N -	14
PENASCO	627 200	1954 -	M -	38 0	N -	Well -	- 0.043	- Δ	None -	Δ 0.015	N -	15
PETACA	150 50	1958 -	M -	10 0	N -	Well -	- Δ	- Δ	None -	0.000 0.010	N -	16
PINE	260 150	1958 -	M -	30 0	N -	Well -	- 0.007	- Δ	None -	0.000 0.005	N -	17
PLACITAS	200 260	1942 -	M -	52 Δ	N -	Well and spring -	- Δ	- Δ	None -	0.000 0.021	Δ -	18
PORTALES	8,112 8,600	1916 1938	M -	2,620 2,600	N -	13 wells -	- 9.850	9.850 0.800	SbcDc V 1.51 -	0.600 0.400	DL -	19
PUNTA DE AGUA	100 75	1951 -	M -	15 0	N -	Well -	- Δ	- Δ	None -	0.000 0.010	U -	20
QUEMADO	375 300	Δ -	P -	50 Δ	N -	Well -	- Δ	- 0.005	None -	Δ 0.014	N -	21
QUESTA	900 85	1954 -	M -	17 0	N -	Well -	- 0.029	- Δ	None -	0.000 0.010	N -	22
RAMAH	175 300	1947 -	M -	35 35	N -	2 wells -	- 0.030	- 0.020	None -	Δ 0.018	L -	23
RANCHOS DE TAOS	1,336 400	1959 -	M -	80 0	Δ -	Well -	- Δ	- Δ	None -	Δ Δ	N -	24
RATON	8,241 9,000	1905 1949	M -	2,259 2,259	C B	Sugarite Creek (Lake Maloga)	4.000 -	2.500 0.870	P-CalTcXtSoFrsDc Vs V 0.02	0.850 4.000	N -	25
RESERVE Source # 1	300 250	Δ 1957	P -	50 0	N -	2 wells -	- Δ	0.010 Δ	Dh V 0.50 -	0.000 0.008	U -	26
RESERVE Source # 2	- 400	Δ -	P -	70 25	N -	2 wells -	- Δ	- 0.020	None -	Δ 0.010	N -	27
RIBERA	213 200	1952 -	M -	40 0	N -	Well -	- Δ	- Δ	None -	0.000 0.010	N -	28
RINCON	300 400	Δ Δ	P -	53 51	N -	Well -	- Δ	Δ Δ	Dh V 1.60 -	Δ Δ	N -	29
RODARIE	100 100	1956 -	Δ -	20 0	N -	Well -	- Δ	- Δ	None -	0.000 0.010	N -	30

PHS-2226
REV. 4-59

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
NEW MEXICO	Jan. 1, 1958	6 of 7

COMMUNITY	1950 Population	Year Oper. Started	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage Pumps to Mains	IMPROVEMENTS NEEDED	LINE NO.
	Estimated Population Served	Present Supply Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
RODEO	150	Δ	Δ	-	-	Nogal	-	-	Nogal	-	-	1
	(Δ)	-	-	-	-	-	-	-	-	-	-	
ROSWELL	25,738	1919	M	9,655	N	13 wells	-	31.70	Dc (periodically)	0.000	UP	2
	35,000	Δ	-	9,655	-	-	31.700	6.500	V 0.80	0.500	-	
ROWE	190	1950	M	38	N	Well	-	-	None	0.000	N	3
	190	-	-	0	-	-	Δ	Δ	-	0.010	-	
ROY	1,074	1948	M	190	N	3 wells	-	Δ	Kc V 1.30	Δ	UMPI	4
	800	Δ	-	190	-	-	0.080	0.030	-	0.055	DG	
RUIDOSO Plant # 1	806	1954	M	1,300	N	Ruidoso River	Δ	0.432	P-DcCalTcMbtpSom	0.000	N	5
	1,860	1954	-	1,300	-	-	-	0.164	FrsDc V 0.80	1.300	-	
RUIDOSO Plant # 2	-	1957	M	-	N	Eagle Creek	Δ	1.080	P-DcCalTcMbtpSom	-	N	6
	1,140	1957	-	-	-	-	-	0.100	FrsDc V 0.80	-	-	
RUIDOSO DOWNS	363	1945	M	100	N	Spring	-	-	None	0.000	UMDL	7
	400	-	-	0	-	-	Δ	Δ	-	0.000	-	
SAN AUGUSTINE	109	1950	M	9	N	Well	-	-	None	0.000	N	8
	45	-	-	0	-	-	Δ	Δ	-	0.005	-	
SAN JON	362	1950	M	118	N	7 wells	-	-	None (V 3.78)	0.083	US	9
	500	-	-	98	-	-	0.033	0.016	-	Δ	-	
SAN JOSE	175	1951	M	60	N	Well	-	-	None (V 1.40)	0.000	N	10
	300	-	-	0	-	-	Δ	Δ	-	0.010	-	
SAN JUAN PUEBLO	Δ	1953	M	Δ	Δ	Well	-	-	None	Δ	UMP	11
	749	-	-	Δ	-	-	Δ	Δ	-	Δ	DL	
SAN MATEO	230	1953	M	40	N	Well	-	-	None	0.000	M	12
	200	-	-	0	-	-	Δ	Δ	-	0.010	-	
SAN MIGUEL	800	Δ	M	14	N	Well	-	-	None	0.000	Δ	13
	70	-	-	0	-	-	Δ	Δ	-	0.005	-	
SAN RAFAEL	300	1953	M	95	N	Well	-	-	None	0.000	N	14
	475	-	-	0	-	-	Δ	Δ	-	0.020	-	
SANTA FE	27,998	1881	P	7,354	C	Santa Fe River (imp.)	3.500	10.00	SoDcKcVst V 0.70	0.000	UPID	15
	35,000	1933	-	7,354	B	and 5 wells	3.500	3.244	-	0.600	-	
SANTA RITA	2,135	1956	P	491	C	2 wells and	-	0.678	H-FrzDc V 0.70	0.000	U	16
	2,000	1955	-	491	-	mine shaft	Δ	0.185	-	0.500	-	
SANTA ROSA	2,199	1956	M	509	N	3 lakes and 2 wells	0.050	0.600	P-CaDchFrsMbSbo	Δ	N	17
	3,000	1956	-	509	-	-	0.500	0.200		0.260	-	
SAN YSIDRO Source # 1	175	1957	M	35	N	Well	-	-	None	0.000	N	18
	175	-	-	0	-	-	Δ	Δ	-	0.100	-	
SAN YSIDRO Source # 2	-	1957	M	36	N	Well	-	-	None	Δ	N	19
	180	-	-	0	-	-	Δ	Δ	-	0.010	-	
SEBOYETA	167	1950	M	33	N	Well	-	-	None	0.000	U	20
	165	-	-	0	-	-	Δ	Δ	-	0.010	-	
SEBOYETITA	Δ	1940	M	8	N	Well	-	-	None	0.000	N	21
	40	-	-	0	-	-	Δ	Δ	-	0.005	-	
SENA	130	1954	M	28	N	Well	-	-	None	0.000	N	22
	140	-	-	0	-	-	Δ	Δ	-	0.010	-	
SHIPROCK	125	1950	Δ	400	C	San Juan River	Δ	0.650	P-CalDcMbSmFrsTc	0.094	D	23
	2,800	1950	-	175	B	-	-	0.450	V o.25	0.325	-	
SILVER CITY	7,022	1957	M	2,006	N	6 wells	-	Δ	Dc V 0.50	0.300	N	24
	8,000	1947	-	2,006	-	-	1.667	0.588	-	3.000	-	
SOCORRO	4,334	1942	M	1,450	N	Spring and well	-	Δ	Dc V 0.80	0.000	U	25
	6,000	1947	-	1,450	-	-	0.864	0.576	-	0.900	-	
SOHAM	150	1952	M	30	N	Well	-	-	None	0.000	N	26
	150	-	-	0	-	-	Δ	Δ	-	0.010	-	
SPRINGER	1,558	1927	M	500	N	Eagle Nest Lake	0.200	0.500	P-CaDcFpsMtSv V 0.33	0.005	USM	27
	1,900	1942	-	500	-	-	-	0.100	-	0.375	-	
STATE COLLEGE	100	1936	P	100	B	2 wells	-	Δ	Dc	0.000	UML	28
	2,800	1941	-	100	-	-	1.570	0.300	-	0.200	-	
TAJIQUE	115	1948	M	20	N	Well	-	-	None (V 0.05)	Δ	N	29
	100	-	-	0	-	-	0.014	Δ	-	0.010	-	
TALPA	350	1956	M	70	N	Well	-	-	None	0.000	N	30
	350	-	-	0	-	-	Δ	Δ	-	0.010	-	

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
NEW MEXICO	Jan. 1, 1958	7 of 7

COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started: Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage: Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
TAOS	1,815	1935	M	700	N	3 wells	-	0.200	DeVt	0.016	UMPT	1
	3,000	1946	-	600	-	-	Δ	0.035	-	0.050	DL	
TATUM	638	1953	M	311	N	2 wells	-	Δ	Dc	0.000	N	2
	1,500	1953	-	311	-	-	1.728	0.130	-	0.100	-	
TECOLOTE	358	1954	M	30	N	Ground	-	-	None	0.000	N	3
	150	-	-	0	-	-	Δ	Δ	-	0.010	-	
TEXICO	691	1956	M	230	Δ	Well	-	0.432	Dd V 2.20	0.000	Δ	4
	1,000	1956	-	230	-	-	Δ	Δ	-	0.050	-	
THOREAU	185	1932	Δ	50	Δ	Well	-	-	None	Δ	U	5
	185	-	-	1	-	-	0.017	Δ	-	Δ	-	
TIERRA AMARILLA	762	1953	M	63	N	Well	-	-	None (V 0.20)	Δ	N	6
	350	-	-	0	-	-	0.050	Δ	-	0.015	-	
TORREON	200	1949	M	63	N	Well	-	-	None (V 3.50)	0.000	N	7
	300	-	-	0	-	-	Δ	Δ	-	0.010	-	
TORTUGAS	400	1936	P	80	N	State College	-	-	State College	-	-	8
	(400)	1941	-	80	-	-	-	-	-	-	-	
TRES PIEDRAS	175	1954	M	35	N	Well	-	Δ	Dh	0.000	U	9
	175	1954	-	0	-	-	Δ	Δ	-	0.010	-	
TRUCHAS	694	1954	M	35	N	Well	-	-	None	Δ	N	10
	300	-	-	0	-	-	0.050	Δ	-	0.010	-	
TRUTH OR CONSEQUENCES	4,563	Δ	M	1,800	N	3 wells	-	3.000	SbcDc V 0.80	0.265	MD	11
	7,500	1945	-	1,800	-	-	1.750	0.600	-	1.125	-	
TUCUMCARI	8,419	1907	M	2,412	N	13 wells	-	2.736	SbcDc V 0.94	0.620	MG	12
	9,600	1955	-	2,412	-	-	2.736	1.100	-	0.750	-	
TULAROSA	1,642	Δ	M	950	N	Tularosa Creek	Δ	0.368	P-SbcFrsDc V 0.70	0.000	N	13
	3,800	Δ	-	950	-	and well	Δ	0.333	-	0.750	-	
TYRONE	200	1915	P	Δ	Δ	Wells	-	-	None	Δ	Δ	14
	200	-	-	Δ	-	-	0.288	0.070	-	0.160	-	
VALLECITOS	400	1956	M	45	N	Well	-	Δ	Dh	0.000	N	15
	225	1956	-	0	-	-	Δ	Δ	-	0.010	-	
VANADIUM	200	Δ	P	20	N	Shaft	-	Δ	FgsDh	Δ	N	16
	100	Δ	-	0	-	-	Δ	0.005	-	0.040	-	
* VAUGHN	1,356	1956	P	325	N	2 wells	-	0.150	D V 0.20	Δ	N	17
	1,800	1956	-	300	-	-	0.360	0.100	-	0.050	-	
VILLANUEVA	560	1951	M	39	N	Well	-	-	None	Δ	N	18
	400	-	-	0	-	-	Δ	Δ	-	0.010	-	
WAGON MOUND	1,120	1939	M	200	N	Springs	-	Δ	Dh V 0.20	0.000	N	19
	1,000	Δ	-	Δ	-	-	Δ	0.175	-	0.049	-	
WATROUS	500	1954	M	22	N	Well	-	-	None	0.000	Δ	20
	110	-	P	0	-	-	Δ	Δ	-	0.010	-	
WHITES CITY	100	1944	P	50	N	2 wells	-	-	None	0.000	N	21
	200	-	-	0	-	-	0.252	Δ	-	0.485	-	
ZUNI	2,563	1957	M	Δ	Δ	2 wells	-	-	None	Δ	N	22
	4,200	-	-	Δ	-	-	Δ	Δ	-	0.125	-	
ZUNI PUEBLO	2,563	1954	M	400	N	2 wells	-	-	None	Δ	MD	23
	3,000	-	-	3	-	-	0.130	0.035	-	0.028	-	
												24
												25
												26
												27
												28
												29
												30

PHS-2226
REV. 4-59

NEW MEXICO

LOCATION	1950 CEN POP
ALAMEDA N MEX	1792
ALCALDE N MEX	325
ALGONDONES N MEX	150
ARENAS VALLEY N MEX	150
ARROYO HONDO N MEX	541
BLANCO N MEX	100
BLUEWATER N MEX	250
BRIMHALL N MEX	200
BUCKEYE N MEX	225
CANJILON N MEX	900
CANONES N MEX	135
CAPULIN N MEX	200
CASA BLANCA N MEX	135
CEBOLLA N MEX	100
CEDAR CREST N MEX	100
CHACON N MEX	400
CHAMA N MEX	791
CHAMBERINO N MEX	210
CHURCH ROCK N MEX	300
CLIFF N MEX	175
COYOTE N MEX	300
CUBERO N MEX	225
CUCHILLO N MEX	200
CUERVO N MEX	160
DORA N MEX	140
EAGLE NEST N MEX	300
EL PRADO N MEX	100
ENSENADA N MEX	375
FAIRACRES N MEX	200
FAIRVIEW N MEX	800
FAYWOOD N MEX	100
FIERRO N MEX	250
FLORA VISTA N MEX	250
FOLSOM N MEX	206
FORT BAYARD N MEX	750
FORT WINGATE N MEX	100
GALISTEO N MEX	125
GARFIELD N MEX	100
GARITA N MEX	200
GLENWOOD N MEX	150
HILLSBORO N MEX	250
HONDO N MEX	200
HOUSE N MEX	125
ISLETA N MEX	765
JARALES N MEX	1199
JEMEZ PUEBLO N MEX	854
KENNA N MEX	105
LAGUNA N MEX	500
LAJOYA N MEX	350
LA MESA N MEX	601
LAPLATA N MEX	300
LAS TABLAS N MEX	150
LEMITAR N MEX	600
LEYBA N MEX	125
LLANO N MEX	504
LLAVES N MEX	120
LUNA N MEX	220
MESQUITE N MEX	210
MIAMI N MEX	150
MILLS N MEX	136
MOGOLLON N MEX	800
MONERO N MEX	500
NARA VISA N MEX	250
NEWKIRK N MEX	250
NEW LAGUNA N MEX	150
OIL CENTER N MEX	100
OJO SARCO N MEX	150
PAGUATE N MEX	520
PARK VIEW N MEX	795
PENABLANCA N MEX	508
PERALTA N MEX	573
PICACHO N MEX	300
PIE TOWN N MEX	120
PINOS ALTOS N MEX	150
POLVADERA N MEX	300
PONDEROSA NEW MEX	100
REHOBOTH N MEX	100
SAINT VRAIN N MEX	120
SALEM N MEX	175
SAN ANTONIO N MEX	100
SANDIA PARK N MEX	100
SANDOVAL N MEX	600
SAN JUAN PUEBLO N MEX	275
SAN LORENZO N MEX	340

NEW MEXICO -CONT-

LOCATION	1950 CEN POP
SANTA CRUZ N MEX	600
SHERMAN N MEX	125
TAIBAN N MEX	120
TESUQUE N MEX	100
TIJERAS NEW MEXICO	150
TOHATCHI N MEX	100
TREMENTINA N MEX	500
TURNERVILLE N MEX	130
VADO N MEX	190
VALMORA N MEX	125
VEGUITA N MEX	170
VELARDE N MEX	600
WEED N MEX	175
WILLARD N MEX	296
WILLIAMSBURG N MEX	300
WINSTON N MEX	200
YESO N MEX	150

OKLAHOMA

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: OKLAHOMA
DATE: Jan. 1, 1958
PAGE: 1 of 14

COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
ADA	15,995 20,000	1912 1920	M -	5,500 5,500	C -	Spring -	- 6.600	6.000 4.000	DcVs -	7.000 1.000	[illegible] -	1
ADAIR Mays County	299 400	1958 1958	M -	136 136	N -	Resevior (Abandoned quarry)	0.100 -	0.100 0.030	Dh -	0.300 0.050	N -	2
AFTON	1,252 1,500	1938 -	M -	460 300	N -	2 wells -	- 1.080	- 0.075	None -	Δ 0.035	N -	3
ALEX	563 700	1937 Δ	M -	150 150	N -	3 wells -	- 0.090	Δ 0.070	Dh -	Δ 0.050	N -	4
ALINE	385 385	1929 -	M -	Δ 125	N -	3 wells -	- Δ	- 0.025	None -	Δ 0.055	Δ -	5
ALLEN	1,215 1,300	Δ 1950	P -	400 400	N -	Well -	- 0.090	0.090 0.075	Dh -	Δ 0.050	N -	6
ALTUS	9,735 18,000	Δ Δ	M -	4,000 4,000	C -	Lake Lugert -	Δ -	7.000 3.060	P-CalMlSoTcFrsKgDcs Vs V 0.60	1.070 0.600	SPI -	7
ALVA	6,505 7,000	Δ -	M -	Δ 2,297	N -	18 wells -	- 3.250	- 1.000	None -	Δ 2.300	M -	8
ANADARKO	6,134 7,500	1936 1936	M -	1,900 1,900	N -	Washita River and 5 wells	Δ 2.300	1.500 0.750	P-CalMsSvTcFr Dc -	0.750 0.100	N -	9
ANTLERS	2,506 2,500	1927 1951	M -	763 572	C -	Kiamichi River -	0.150 -	0.750 0.155	P-CalMptSoFrsDc -	0.040 0.075	N -	10
APACHE	1,190 1,500	Δ -	M -	350 350	N -	6 wells -	- 0.540	- 0.060	None -	0.100 0.050	N -	11
ARAPAHO	311 300	1951 -	M -	110 0	N -	2 wells -	- 0.200	- 0.075	None -	0.075 Δ	N -	12
ARDMORE Plant # 1	17,890 13,000	1904 1957	M -	7,597 7,597	C -	Mountain & City Lakes -	Unl. -	6.000 1.500	P-CalTo(MtpsSv)So FrsDcVs	0.730 1.100	L -	13
ARDMORE Plant # 2	- 13.000	Δ 1957	M -	Δ Δ	C -	8 wells -	- Δ	Δ 1.500	Dc -	Δ Δ	Δ -	14
ARKOMA Le Flores County	1,862 (1,650)	1956 -	M -	450 Δ	N -	Fort Smith, Arkansas -	- -	- -	Fort Smith, Arkansas -	- -	- -	15
ARNETT	690 525	Δ -	M -	226 226	N -	2 wells -	- 0.270	- 0.048	None -	0.050 0.055	MP -	16
ASHER	420 500	Δ -	M -	156 0	N -	2 wells -	- 0.108	- 0.035	None -	Δ 0.050	L -	17
ASHFORD HEIGHTS (Oklahoma County)	Δ 262	1955 1955	P -	75 75	N -	2 wells -	- 0.095	0.095 0.013	Dh -	0.025 0.100	N -	18
ATOKA	2,653 3,000	Δ Δ	M -	1,100 870	N -	Atoka and Katy Lakes -	0.300 -	0.750 0.500	P-CalMbSoFs Dh -	0.500 Δ	MPI DL	19
AVANT	399 225	1955 -	M -	76 76	N -	2 wells -	- 0.025	- 0.005	None -	Δ 0.001	N -	20
AVARD	96 60	1953 -	M -	Δ 25	N -	Well -	- Δ	- 0.010	None -	Δ 0.008	Δ -	21
BACONE Muskogee County	250 (Δ)	Δ -	M -	Δ Δ	M -	Muskogee -	- -	- -	Muskogee -	- -	- -	22
BARNSDALL	1,708 1,700	1955 1955	M -	600 600	C -	Barnsdall Lake -	Δ -	0.500 0.170	P-AtCalMbTcSoFrsDc -	0.200 0.050	N -	23
BARTLESVILLE	19,228 30,000	Δ 1955	M -	8,961 8,961	C -	Hudson & Hucah Lakes, and Caney River	Δ -	12.000 3.000	PH-CalMpt(MtpsSv)Sm ToRFarKpDcaVs	1.000 1.000	G -	24
BEAVER CITY	1,495 1,495	1942 -	P -	636 636	N -	3 wells -	- 0.940	- 0.300	None -	0.500 0.050	N -	25
BEGGS	1,214 1,300	1920 1920	M -	435 435	N -	Beggs Lake -	Δ -	0.250 0.125	P-CalMbSbTc Fr Dc V 0.30	0.050 Δ	STDG -	26
BENNINGTON	361 490	1947 -	M -	100 0	N -	Well -	- 0.072	- 0.040	None -	Δ 0.080	T -	27
BESSIE	205 209	1944 -	M -	54 54	N -	3 wells -	- 0.126	- 0.005	None -	0.001 Δ	US -	28
BETHANY	5,705 11,000	1948 1948	M -	2,000 2,000	N -	7 wells -	- 4,200	3.000 0.900	Dc -	1.500 0.050	N -	29
BILLINGS	620 750	1915 -	M -	253 253	N -	4 wells -	- 0.045	- 0.020	None -	Δ 0.040	U -	30

PHS-2226
REV. 4-59

Preceding page blank

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
OKLAHOMA	Jan. 1, 1958	2 of 14

COMMUNITY	1950 Population	Year Oper. Started	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO.
		Present Supply								Pumps to Mains		
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
BINGER	773	1928	M	250	N	3 wells	-	-	None	Δ	N	1
	850	-	-	250	-	-	0.108	0.015	-	0.100	-	
BIXBY	1,517	1935	M	580	N	4 wells	-	0.288	Dh	0.110	T	2
	2,000	1935	-	555	-	-	0.289	0.150	-	0.055	-	
BLACKWELL	9,199	1920	M	3,500	C	Chickaskia River	Δ	6.000	PH-CalMptSbmoRTcFrsKc	2.000	N	3
	10,500	1955	-	3.500	-	and Lake Blackwell	-	2.500	-	Δ	-	
BLAIR	700	1928	M	304	N	9 wells	-	-	None	Δ	N	4
	850	-	-	304	-	-	0.192	0.096	-	0.050	-	
BLANCHARD	1,311	1953	M	450	N	13 wells	-	Δ	Dc	0.055	N	5
	1,200	Δ	-	200	-	-	0.130	0.100	-	0.115	-	
BOISE CITY	1,902	1929	P	730	N	4 wells	-	1.570	Dc	0.200	N	6
	2,000	Δ	-	730	-	-	1.570	0.340	-	0.050	-	
BOKCHITO	643	1911	M	250	N	Well	-	-	None	Δ	U	7
	800	-	-	250	-	-	0.144	0.050	-	0.060	-	
BOLEY	646	1921	M	200	N	3 wells	-	-	None	Δ	UMP	8
	800	-	-	0	-	-	0.108	0.050	-	0.040	TDG	
BOSWELL	875	1915	M	350	N	3 wells	-	0.166	Dh	Δ	N	9
	Δ	Δ	-	105	-	-	0.166	0.050	-	0.100	-	
BOWLEGS	400	1928	P	80	N	2 wells	-	-	None	Δ	Δ	10
Seminole County	350	-	-	Δ	-	-	0.024	0.018	-	0.005	-	
BOYNTON	718	1911	M	200	N	Boynton Lake	Δ	0.140	PH-CasMiSbTcFpsKpDh	Δ	T	11
	800	1911	-	190	-	-	-	0.040	-	0.067	-	
BRAGGS	374	1942	M	135	N	Well	-	-	None	Δ	N	12
	500	-	-	135	-	-	0.360	0.045	-	0.035	-	
BRAMAN	392	1947	M	180	N	3 wells	-	0.720	Dhs	Δ	N	13
	520	1947	-	0	-	-	0.720	0.060	-	0.050	-	
BRIDGEPORT	199	1915	M	50	N	2 wells	-	-	None	Δ	PT	14
	200	-	-	0	-	-	0.020	0.015	-	0.050	-	
BRINKMAN	102	Δ	M	23	N	2 wells	-	0.020	Dh	Δ	DL	15
	30	Δ	-	0	-	-	0.020	0.010	-	0.030	-	
BRISTOW	5,400	Δ	M	1,700	N	19 wells	-	0.820	Dh	0.200	MPD	16
	5,500	Δ	-	1,700	-	-	Δ	0.250	-	0.600	LG	
BROKEN ARROW	3,262	1911	M	2,000	N	10 wells	-	0.750	Dc	Δ	MG	17
	6,500	1954	-	2,000	-	-	0.750	0.430	-	0.375	-	
BROKEN BOW	1,838	1922	M	700	N	Yashoo Lake	Δ	0.036	P-AtCalMbSbTcFrsKgpDc	0.050	N	18
	2,500	1922	-	245	-	-	-	0.025	-	0.050	-	
BROMIDE	258	1936	M	75	N	Spring	-	-	None	0.050	N	19
	225	-	-	0	-	-	0.043	0.025	-	0.050	-	
BUFFALO	1,544	1921	M	600	N	Well and 4 springs	-	0.500	Dh	0.300	U	20
	2,000	Δ	-	600	-	-	0.500	0.300	-	0.050	-	
BURBANK	268	1922	M	75	N	Well	Δ	0.036	DH	Δ	UT	21
	150	Δ	-	53	-	Creek	0.036	0.015	Frs	0.055	-	
BUTLER	351	1947	M	90	N	5 wells	-	-	None	Δ	T	22
	300	-	-	90	-	-	0.100	0.050	-	0.050	-	
BYARS	284	1941	M	95	N	2 wells	-	-	None	Δ	U	23
	250	-	-	95	-	-	0.140	0.030	-	0.030	-	
CACHE	677	1954	M	300	N	2 wells	-	-	None	Δ	N	24
	825	-	-	300	-	-	0.180	0.050	-	0.040	-	
CADDO	895	1940	M	350	N	4 wells	-	-	None	Δ	MPT	25
	1,000	-	-	350	-	-	0.075	0.050	-	0.025	DL	
CALERA	643	1912	M	310	N	Well	-	-	None	Δ	PDL	26
	420	-	-	0	-	-	0.072	0.040	-	0.003	-	
CALUMET	339	1952	M	131	N	2 wells	-	0.720	Dh	Δ	N	27
	328	Δ	-	131	-	-	0.720	0.050	-	0.050	-	
CALVIN	557	1956	M	140	N	Well	-	0.144	Dh	Δ	TD	28
	500	1956	-	112	-	-	0.144	0.030	-	0.250	-	
CAMARGO	312	1938	M	125	N	Well	-	-	None	Δ	N	29
	390	-	-	125	-	-	0.054	0.020	-	0.077	-	
CANTON	959	1925	M	296	N	3 wells	-	Δ	Dh	Δ	Δ	30
	900	Δ	-	190	-	-	0.550	0.150	-	0.125	-	

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
OKLAHOMA	Jan. 1, 1958	3 of 14

COMMUNITY	1950 Population	Year Oper. Started Present Supply	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage Pumps to Mains	IMPROVEMENTS NEEDED	LINE NO.
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
CANUTE	355	1957	M	65	N	2 wells	-	0.144	2 wells	0.005	N	1
	400	1957	-	65	-	-	0.144	0.013	-	Δ	-	
CARDIN	750	1918	P	125	N	Well	-	-	None	0.010	N	2
	200	-	-	125	-	-	Δ	0.010	-	Δ	-	
CARMEN	654	1911	M	400	N	2 wells	-	-	None	Δ	Δ	3
	654	-	-	400	-	-	Δ	Δ	-	0.050	-	
CARNEGIE	1,719	1920	M	850	N	10 wells	-	Δ	Dc	0.300	N	4
	2,000	Δ	-	850	-	-	0.866	0.125	-	0.050	-	
CARTER	406	1926	M	145	N	4 wells	-	-	None	Δ	TG	5
	535	-	-	135	-	-	0.201	0.050	-	0.055	-	
CASHION	182	1956	M	70	N	Well	-	-	None	0.002	N	6
Kingfisher County	200	-	-	68	-	-	0.028	0.012	-	0.005	-	
CATOOSA	438	1956	M	125	N	Well	-	0.100	Dh	0.025	N	7
	400	1956	-	125	-	-	0.100	0.006	-	Δ	-	
CEMENT	1,076	Δ	M	350	N	5 wells	-	-	None	Δ	N	8
	1,000	-	-	70	-	-	0.239	0.100	-	0.250	-	
CHANDLER	2,724	1955	M	1,115	C	Chandler Lake	Δ	0.830	P-CalMt(MtpsSv)	0.500	U	9
	4,000	1955	-	1,115	-	-	-	0.150	TcFrsKpDc	0.400	-	
CHATTANOOGA	333	1953	M	175	N	2 wells	-	-	None	Δ	P	10
	365	-	-	86	-	-	0.069	0.040	-	0.080	-	
CHECOTAH	2,638	1946	M	750	C	Lake Checotah	Δ	1.100	P-AtCilMbSbTcFrsDc	0.060	Δ	11
	2,700	1919	-	600	-	-	-	0.200	-	0.486	-	
CHELSEA	1,437	1910	M	600	C	Chelsea Lake	Δ	0.160	P-AoCalMaiSoFgpsKgp	Δ	SL	12
	600	1939	-	100	-	-	-	0.125	DcdV	0.050	-	
CHEROKEE	2,635	1915	M	1,000	N	7 wells	-	-	None	Δ	Δ	13
	3,000	-	-	60	-	-	4.500	0.750	-	0.075	-	
CHEYENNE	1,133	1924	M	482	N	4 wells	-	-	None	Δ	S	14
	1,250	-	-	482	-	-	0.216	0.080	-	0.220	-	
CHICKASHA	15,842	1958	M	4,968	C	Washita River (imp.)	Δ	5.500	P-CalMtSoTcFarDc	4.250	N	15
	16,000	1954	-	4,968	-	-	-	1.500	-	Δ	-	
CHOCTAW	355	1957	M	60	N	Well	-	0.500	Dc	Δ	N	16
	240	1957	-	0	-	-	0.500	0.016	-	0.055	-	
CHOUTEAU	658	1953	M	-	-	Grand River	-	-	Grand River	-	-	17
	(1,200)	-	-	-	-	Dam Authority	-	-	Dam Authority	-	-	
CLAREMORE	5,494	1931	M	2,500	C	Lake Claremore	1.340	2.250	P-CalMtSmoFar	0.214	N	18
	7,500	1948	-	2,500	-	-	-	0.608	DcVs V 0.20	2.050	-	
CLEBIT	400	1938	P	60	N	Well	-	Δ	Dh	Δ	Δ	19
McCurtain County	150	1947	-	45	-	-	0.034	0.015	-	0.015	-	
CLEVELAND	2,464	1939	M	1,000	C	Cleveland Lake	Δ	0.480	P-AtCalMbTcSoFrsDc	Δ	N	20
	2,400	1939	-	1,000	-	-	-	0.210	-	0.500	-	
CLINTON	7,555	Δ	M	2,740	C	Lake Clinton	1.000	3.000	PI-AtCalMptSbcTcFrs	4.000	N	21
	10,000	Δ	-	2,740	-	-	-	1.200	DcsVs V 0.30	2.800	-	
COALGATE	1,934	1910	M	752	N	5 wells	-	0.172	Dh	0.420	U	22
	2,300	Δ	-	752	-	-	0.172	0.125	-	0.080	-	
COLLINSVILLE	2,011	1920	M	1,000	C	Caney River	Δ	1.300	P-AsCalMbSoTcFrsDcNg	Δ	STD	23
	3,000	1920	-	1,000	-	-	-	0.180	-	0.050	-	
COMANCHE	2,083	1933	M	1,000	C	Lake Comanche	Δ	0.440	P-CalMbSoTcFrsKpDc	0.200	N	24
	2,300	1938	-	1,000	-	-	-	0.200	-	0.047	-	
COMMERCE	2,442	1916	M	916	N	2 wells	-	-	None	0.075	N	25
	2,700	-	-	916	-	-	0.500	0.300	-	0.100	-	
COOPERTON	129	1935	M	31	N	Cooperton Lake	Δ	-	None	Δ	PID	26
	139	-	-	22	-	and well	Δ	Δ	-	Δ	-	
COPAN	459	1940	M	265	N	7 wells	-	-	None	0.066	T	27
	500	-	-	265	-	-	0.180	0.080	-	Δ	-	
CORDELL	2,920	Δ	M	1,252	C	Lake Cordell and	0.300	1.500	P-CaMpSoTcFrsDc	Δ	N	28
	4,200	Δ	-	1,252	-	15 wells	1.600	0.550	-	1.000	-	
CORN	350	1954	M	145	N	Well	-	-	None	Δ	US	29
	250	-	-	145	-	-	0.092	0.020	-	0.075	-	
COVINGTON	769	1922	M	275	N	7 wells	-	0.086	Dh	Δ	UID	30
	814	Δ	-	275	-	-	0.086	0.047	-	0.050	-	

PHS-2226
REV. 4-59

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
OKLAHOMA	Jan. 1, 1958	4 of 14

COMMUNITY	1950 Population Estimated Population Served	Year Oper Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
COWETA	1,691	1955	M	900	N	Lake and 7 wells	Δ	0.100	P-ClM SmF Dh	Δ	US	1
	1,400	1948	-	675	-	-	Δ	0.070	-	0.160	-	
COYLE	369	1941	M	100	N	Well	-	-	None	Δ	N	2
	400	-	-	0	-	-	0.145	0.050	-	0.050	-	
CRESCENT	1,341	1951	M	600	N	3 wells	-	-	None	0.100	N	3
	1,400	-	-	600	-	-	Δ	0.150	-	0.050	-	
CRESTLINE ESTATES	Δ	1956	P	21	N	Well	-	0.086	Dh	0.001	N	4
(Oklahoma County)	74	1956	-	21	-	-	0.086	0.007	-	Δ	-	
CROSBY HEIGHTS	Δ	1950	P	100	N	Well	-	0.072	Dh	0.001	N	5
Additions 1 & 2	350	1950	-	100	-	Pace Addition- aux.	0.072	0.017	-	Δ	-	
CROSBY HEIGHTS	Δ	1951	P	144	N	2 wells	-	0.288	Dh	0.010	N	6
Additions 4 & 5	504	1951	-	144	-	-	0.288	0.024	-	Δ	-	
CROSBY HEIGHTS	Δ	1952	P	198	N	2 wells	-	0.288	Dh	0.024	N	7
Addition 7	694	1952	-	198	-	-	0.288	0.033	-	Δ	-	
CRUTCHO PARK	Δ	1950	P	42	N	Well	-	-	None	0.002	N	8
(Oklahoma County)	147	-	-	42	-	-	0.432	0.007	-	Δ	-	
CUSHING	8,414	1950	M	3,381	C	Cushing Lake	1.310	4.000	P-ClMptTcFrsKgp	3.000	N	9
	12,000	1950	-	3,381	-	and 9 wells	2.980	2.000	Des V 0.40	1.000	-	
CUSTER CITY	479	1911	P	160	N	2 wells	-	0.150	Dh	0.150	N	10
	400	1953	-	160	-	-	0.170	0.035	-	0.055	-	
CYRIL	998	Δ	M	450	Δ	6 wells	-	-	None	Δ	T	11
	1,700	-	-	450	-	-	0.275	0.129	-	0.050	-	
DAVENPORT	841	1952	M	275	N	Lake Davenport	Δ	0.140	P-CalSbFrsDc	0.015	N	12
	950	1952	-	275	-	-	-	0.045	-	0.100	-	
DAVIDSON	490	1929	M	200	N	Well	-	-	None	Δ	UTD	13
	500	-	-	160	-	-	0.165	0.013	-	0.055	-	
DAVIS	1,928	Δ	M	811	N	5 wells	-	-	None	Δ	N	14
	2,600	-	-	730	-	-	0.333	0.175	-	0.050	-	
DEER CREEK	209	1937	M	84	N	8 wells	-	-	None	0.010	U	15
	300	-	-	84	-	-	0.043	0.020	-	0.055	-	
DELAWARE	582	1932	M	200	N	Verdigris River	Δ	0.086	P-CaloMbSoTcFrsKcDc	0.001	N	16
	600	1932	-	200	-	-	-	0.040	-	0.050	-	
DEL CITY	2,504	1947	M	2,750	N	12 wells	-	-	None	Δ	N	17
	10,000	-	-	2,750	-	-	1.500	0.500	-	0.450	-	
DEPEW	719	Δ	M	250	N	3 wells	-	-	None	Δ	L	18
	900	-	-	0	-	-	Δ	0.054	-	0.052	-	
DEVOL	152	1920	M	50	N	2 wells	-	0.180	Dh	Δ	N	19
	150	Δ	-	50	-	-	0.180	0.020	-	0.050	-	
DEWAR	1,015	Δ	Δ	-	-	Henryetta	-	-	Henryetta	-	-	20
	(Δ)	-	-	-	-	-	-	-	-	-	-	
DEWEY	2,513	1937	M	1,380	C	Caney River	Δ	0.500	P-AtCalMtSoTcFarDc	0.010	T	21
	5,520	1950	-	1,380	-	-	-	0.390	-	1.055	-	
DILL CITY	453	1936	M	208	N	5 wells	-	Δ	Dh	Δ	N	22
	700	1936	-	208	-	-	0.260	0.040	-	0.023	-	
DRUMMOND	314	1960	M	100	N	Enid	-	-	Enid	-	-	23
Garfield County	(300)	-	-	100	-	-	-	-	-	-	-	
DRUMRIGHT	5,028	1916	M	1,570	N	11 wells	-	1.500	Dc	1.020	L	24
	4,800	1958	-	1,570	-	-	1.500	0.450	-	0.038	-	
DUKE	325	1949	M	100	N	2 wells	-	-	None	Δ	N	25
	500	-	-	0	-	-	0.200	0.028	-	0.030	-	
DUNCAN	15,325	1947	M	7,740	C	Duncan and	3.000	8.000	P-Ca(MtpsSv)Tc	Δ	N	26
	25,000	1957	-	7,740	-	Chisholm Lakes (imp.)	-	2.000	FarsK Dc V 2.20	5.000	-	
DURANT	10,541	Δ	M	3,400	N	Blue River	0.800	5.000	P-CaSbTcFr DcVs	Δ	TL	27
	14,000	Δ	-	3,400	-	-	-	3.000	-	Δ	-	
DUSTIN	524	1930	M	120	N	Dustin Lake	Δ	0.050	CalMbScDh	Δ	T	28
	524	1930	-	120	-	-	-	0.025	-	0.050	-	
EAKLY	191	1955	M	65	N	Well	-	-	None	Δ	N	29
	270	-	-	65	-	-	0.108	0.015	-	0.030	-	
EARLSBORO	278	Δ	M	40	N	2 wells	-	-	None	0.200	MD	30
	160	-	-	0	-	-	0.029	0.011	-	0.055	-	

PHS-2226
REV. 4-59

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
OKLAHOMA	Jan. 1, 1958	5 of 14

COMMUNITY	1950 Population	Year Oper. Started	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage Pumps to Mains	IMPROVEMENTS NEEDED	LINE NO.
	Estimated Population Served	Present Supply Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
EDMOND	6,086	1946	M	2,401	N	10 wells	-	4.000	Dc	3.500	N	1
	9,500	1946	-	2,401	-	-	4.000	1.000	-	2.500	-	
ELDORADO	732	1928	M	345	N	4 wells	-	-	None	Δ	N	2
	765	-	-	345	-	-	0.180	0.050	-	0.050	-	
ELGIN	428	1956	M	160	N	8 wells	-	0.138	Dh	0.025	N	3
	390	1956	-	160	-	-	1.150	0.012	-	Δ	-	
ELK CITY	7,062	1937	M	2,800	N	16 wells	-	2.600	Dc	0.500	N	4
	9,650	1937	-	2,800	-	-	2.600	0.900	-	2.000	-	
ELMORE CITY	743	1954	M	Δ	N	Well	-	-	None	0.001	N	5
	200	-	-	Δ	-	-	0.108	0.010	-	Δ	-	
EL RENO	10,991	Δ	M	4,025	C	14 wells	-	3.000	P-AtClsMbt(Mtps3v)	1.000	N	6
	10,500	Δ	-	4,025	-	-	7.600	1.500	RFarDc	0.500	-	
ENID	36,017	1954	M	13,001	N	84 wells	-	12.00	Dc	16.00	USD	7
	40,800	1954	-	13,001	-	-	29.000	3.800	-	0.000	-	
ERICK	1,579	1949	M	710	N	6 wells	-	-	None	0.120	T	8
	1,580	-	-	710	-	-	1.000	0.050	-	0.090	-	
EUFAULA	2,540	1929	M	1,025	C	2 wells	-	0.720	DcKp	0.500	N	9
	2,700	1929	-	1,025	-	-	Δ	0.230	-	0.350	-	
FAIRFAX	2,017	1937	M	760	C	Fairfax Lake	Δ	0.576	P-AtCaIMpSoFrsDc	0.050	N	10
	2,400	1937	-	760	-	-	-	0.288	-	0.250	-	
FAIRLAND	699	1922	M	300	N	Well	-	-	None	Δ	N	11
	700	-	-	300	-	-	0.200	0.050	-	0.040	-	
FAIRVIEW	2,411	1934	M	829	N	5 wells	-	1.440	D	1.250	M	12
	3,590	1934	-	829	-	-	1.440	0.320	-	0.465	-	
FARGO	318	1927	M	126	N	2 wells	-	-	None	Δ	N	13
	360	-	-	126	-	-	0.170	0.050	-	0.050	-	
FAXON	135	1955	M	24	N	Well	-	-	None	Δ	N	14
	150	-	-	0	-	-	0.019	0.008	-	0.035	-	
FELT	50	Δ	P	17	N	Well	-	0.043	Dh	Δ	N	15
	50	Δ	-	17	-	-	0.043	0.004	-	0.002	-	
FITTSTOWN Pontotoc County	500	1938	P	59	N	Birds Mill Spring	-	-	None	Δ	Δ	16
	236	-	-	2	-	-	Δ	Δ	-	Δ	-	
FLETCHER	875	1954	M	330	N	Well	-	0.106	Dh	Δ	N	17
	925	Δ	-	330	-	-	0.106	0.046	-	0.050	-	
FORGAN	410	1922	P	170	N	4 wells	-	-	None	0.500	Δ	18
	410	-	-	170	-	-	Δ	0.048	-	0.050	-	
FORT COBB	665	Δ	M	260	N	4 wells	-	-	None	Δ	N	19
	700	-	-	260	-	-	0.360	0.045	-	0.050	-	
FORT GIBSON	1,496	Δ	M	510	N	Grand River	Δ	0.500	P-CaMiSoFsDc	Δ	N	20
	1,159	1949	-	0	-	-	-	0.190	-	0.025	-	
FORT SUPPLY	293	1938	M	180	N	9 wells	-	2.000	Dc	0.400	T	21
	2,000	Δ	-	0	-	-	2.000	0.325	-	0.100	-	
FORT TOWSON	713	1936	M	Δ	N	Springs	-	-	None	0.067	DG	22
	750	-	-	0	-	-	Δ	0.070	-	0.035	-	
FOSS	210	1911	M	70	N	2 wells	-	0.144	Dh	Δ	N	23
	135	Δ	-	70	-	-	0.144	0.035	-	0.055	-	
FRANCIS	271	1955	M	96	N	4 wells	-	0.115	Dh	Δ	P	24
	400	Δ	-	0	-	-	0.115	0.024	-	0.075	-	
FREDERICK	5,467	1948	M	2,146	N	16 wells	-	-	None	1.400	N	25
	6,500	-	-	2,146	-	-	2.000	0.600	-	0.600	-	
FREEDOM	332	1951	M	Δ	N	2 wells	-	-	None	Δ	N	26
	350	-	-	115	-	-	0.150	0.020	-	0.050	-	
GAGE	648	1952	M	250	N	Well	-	-	None	Δ	M	27
	640	-	-	250	-	-	0.200	0.080	-	0.060	-	
GANS Sequoyah County	300	1950	M	87	N	Strip Pit (coal)	Δ	Δ	Δ	Δ	MTP	28
	275	Δ	-	Δ	-	-	Δ	Δ	-	0.000	-	
GARBER	957	1923	M	400	N	3 wells	-	-	None	Δ	D	29
	1,033	-	-	400	-	-	0.710	0.080	-	0.050	-	
GARVIN	155	1912	M	40	N	Well	-	-	None	Δ	T	30
	170	-	-	0	-	-	0.144	0.016	-	0.023	-	

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
OKLAHOMA	Jan. 1, 1958	6 of 14

COMMUNITY	1950 Population / Estimated Population Served	Year Oper. Started / Present Supply / Present Treatment Plant	OWNERSHIP	Number of Services / Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded / Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity / Average Plant Output MGD	TREATMENT	Dist. Storage / Pumps to Mains / Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
GATE	197	Δ	M	50	Δ	2 wells	-	-	None	Δ	Δ	1
	130	-	-	50	-	-	0.017	0.010	-	0.025	-	
GEARY	1,614	Δ	M	600	N	5 wells	-	2.000	Dc	0.250	Δ	2
	1,600	Δ	-	600	-	-	2.000	0.142	-	0.375	-	
GERONIMO	103	1956	M	38	N	Well	-	-	None	0.007	N	3
	158	-	-	38	-	-	0.053	0.004	-	Δ	-	
GLENCOE	309	1940	M	154	N	4 wells	-	0.053	Dh	Δ	M	4
	309	Δ	-	154	-	well- aux.	0.053	0.020	-	0.030	-	
GOLTRY	277	1937	M	Δ	N	6 wells	-	-	None	Δ	Δ	5
	300	-	-	138	-	-	0.300	0.025	-	0.055	-	
GOODWELL	714	1924	M	125	N	3 wells	-	-	None	Δ	N	6
	500	-	-	125	-	-	0.420	0.050	-	0.025	-	
GORE	387	1956	M	118	Δ	Illinois River	Δ	0.100	Dh	Δ	USP	7
	500	1956	-	118	-	-	-	0.040	-	0.069	TDL	
GOTEBO	574	1946	M	450	N	8 wells	-	0.480	Dh	Δ	UMP	8
	800	Δ	-	202	-	-	0.480	0.100	-	0.060	TD	
GOULD	303	1929	M	160	N	3 wells	-	Δ	Dh	Δ	[illegible]	9
	500	Δ	-	160	-	-	0.050	0.040	-	0.090	-	
GRACEMONT	301	Δ	M	110	N	4 wells	-	-	None	Δ	N	10
	350	-	-	110	-	-	0.288	0.025	-	0.050	-	
GRANDFIELD	1,232	1940	M	635	N	22 wells	-	-	None	Δ	N	11
	2,500	-	-	635	-	-	0.600	0.125	-	0.550	-	
* GRAND RIVER DAM AUTHORITY	-	1942	M	Δ	C	Grand River	Δ	24.00	PH-CaloMptSoTcFarDc	1.650	[illegible]	12
	11,000	1942	-	Δ	-	-	-	5.420	-	0.100	-	
GRANITE	1,096	1958	M	435	N	4 wells	-	-	None	Δ	UMDL	13
	1,200	-	-	435	-	-	0.370	0.100	-	0.150	-	
GREENFIELD	191	Δ	M	40	N	Well	-	-	None	0.003	T	14
	135	-	-	20	-	-	0.072	0.015	-	Δ	-	
GREER ADDITION (Oklahoma County)	Δ	1947	P	94	N	Well	-	0.180	Dh	0.010	N	15
	329	1947	-	94	-	-	0.180	0.013	-	Δ	-	
GROVE	928	1953	M	435	C	Grand Lake	Δ	0.288	P-CalMpSoFrsDc	0.022	N	16
	1,700	1953	-	435	-	-	-	0.070	-	0.067	-	
GUTHRIE	10,113	1956	M	Δ	C	Guthrie and	2.250	4.500	P-CalMbSoTcFrsDcNgVs	0.225	N	17
	11,000	1956	-	Δ	-	Liberty Lakes	-	0.800	-	0.500	-	
GUYMON	4,718	1929	P	1,713	N	8 wells	-	4.936	Dc	0.615	N	18
	6,000	1950	-	1,713	-	-	4.936	0.900	-	0.100	-	
HAILEYVILLE	1,107	Δ	M	-	-	Hartshorne	-	-	Hartshorne	-	-	19
	(1,400)	-	-	-	-	-	-	-	-	-	-	
HALLETT	120	Δ	M	62	N	3 wells	-	-	None	0.000	[illegible]	20
	120	-	-	0	-	-	0.015	0.007	-	0.000	-	
HAMMON	621	1956	M	386	N	3 wells	-	-	None	Δ	[illegible]	21
	750	-	-	386	-	-	0.540	0.027	-	0.151	-	
HARDESTY	201	1950	M	77	N	Well	-	0.250	Dh	Δ	T	22
	260	Δ	-	69	-	-	0.250	0.026	-	0.080	-	
HARDIN CITY Pontotoc County	300	1938	P	30	N	Birds Mill Spring	-	-	None	0.000	Δ	23
	120	-	-	1	-	-	Δ	Δ	-	Δ	-	
HARRAH	741	1956	M	250	N	2 wells	-	0.288	Dh	Δ	N	24
	1,000	Δ	-	250	-	-	0.288	0.032	-	0.100	-	
* HARTSHORNE	2,330	1919	M	850	C	Lake Hartshorne	Δ	1.000	P-ActCaMbSbTcoFrsKpDc	0.100	N	25
	4,700	1920	-	850	-	-	-	0.330	-	0.300	-	
HASKELL	1,676	1935	M	850	N	27 wells	-	0.060	Dc	Δ	P	26
	1,600	1935	-	808	-	-	0.100	0.045	-	0.125	-	
HASTINGS	285	Δ	M	85	N	Hastings Lake	Δ	Δ	CalMbSoDc	Δ	SIDL	27
	150	Δ	-	0	-	-	-	0.020	-	0.025	-	
HAWORTH	254	1916	M	90	C	Spring	-	0.025	KpDh	0.040	N	28
	300	Δ	-	0	-	-	0.025	0.015	-	0.050	-	
HEADRICK	144	1926	M	90	N	2 wells	-	-	None	Δ	N	29
	400	-	-	0	-	-	0.226	0.023	-	0.035	-	
HEALDTON	2,578	Δ	M	1,250	N	6 wells	-	0.475	Dc	0.400	N	30
	2,875	Δ	-	1,250	-	-	Δ	0.180	-	0.050	-	

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
OKLAHOMA	Jan. 1, 1958	7 of 14

COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started: Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage: Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
HEAVENER	2,103 3,003	Δ 1952	M -	910 910	C -	Black Fork Creek -	Δ -	0.400 0.250	P-CalMbSoTcFrsDc -	0.255 0.250	N -	1
HELENA	484 600	Δ -	M -	Δ 175	N -	3 wells -	- 0.950	- 0.250	None -	Δ 0.075	Δ -	2
HENNESSEY	1,264 1,264	1936 -	M -	540 500	N -	4 wells -	- 0.550	- 0.200	None -	Δ 0.100	N -	3
* HENRYETTA	7,987 10,000	Δ Δ	M -	2,901 2,845	N -	Henryetta Lake and Wolfe Creek	3.000 -	4.300 1.000	P-AsCalMpSoTcFrsKgDcs -	Δ 1.750	TD -	4
HINTON	1,025 1,700	Δ Δ	M -	460 460	N -	4 wells -	- 0.200	0.200 0.060	Dc -	0.250 0.060	N -	5
HITCHCOCK	166 155	1937 -	M -	72 72	N -	Well -	- 0.013	- 0.006	None -	Δ 0.030	DL -	6
HOBART	5,380 5,500	1928 1928	M -	1,930 1,640	C -	Lake Hobart 11 wells- aux.	Δ -	2.250 0.685	P-AtCalMbSboTcFar KgpDcs	0.500 0.100	SMDL -	7
HOLDENVILLE	6,192 7,875	Δ Δ	M -	2,250 2,250	C B	Holdenville Lake -	4.300 -	2.800 0.700	P-AtCaMbSoTcFrsKpDcMg -	0.155 2.100	D -	8
HOLLIS	3,089 3,193	1929 Δ	M -	1,400 1,400	N -	3 wells and 2 springs -	- 0.578	Δ 0.500	Dc -	0.500 0.650	L -	9
HOLLISTER	172 175	1924 -	M -	48 25	N -	2 wells -	- 0.016	- 0.009	None -	Δ 0.020	USI -	10
HOLMAN ADDITION (Oklahoma County)	Δ 1,700	1956 1956	P -	485 485	N -	3 wells -	- 0.540	0.540 0.090	Dh -	Δ 0.055	N -	11
HOMINY	2,702 3,000	1926 1926	M -	1,000 1.000	C -	Hominy Lake -	0.220 -	0.660 0.300	P-AtCaMbSoTcFrsDc -	0.061 0.207	TL -	12
HOOKER	1,842 2,000	1926 1954	M -	600 575	N -	4 wells -	- Δ	Δ 0.100	Dc -	0.038 0.055	N -	13
HUGO	5,984 6,000	Δ 1948	M -	2,200 2,200	N -	6 wells -	- Δ	2.000 0.500	Dc -	0.500 0.500	DL -	14
HUNTER	279 200	1936 Δ	M -	103 103	N -	9 wells -	- 0.100	0.100 0.015	Dh -	Δ 0.050	UI -	15
HYDRO	714 1,000	Δ Δ	M -	300 300	N -	5 wells -	- 0.400	Δ 0.100	Vs -	Δ 0.050	T -	16
IDABEL	4,671 6,000	Δ 1950	M -	1,825 1,497	C -	Little River -	0.500 -	1.152 0.450	P-ClaMptSoKpFrsDcVs -	0.300 0.350	N -	17
INDIAHOMA	319 350	1948 -	M -	96 0	N -	Well -	- 0.106	- Δ	None -	Δ 0.005	N -	18
INOLA	294 600	1954 1954	P -	165 165	C -	Ingersoll Lake -	Δ -	0.100 0.020	P-CaMbSoKpFrsDc -	0.033 0.055	N -	19
JAY	697 1,500	1954 1954	M -	407 407	N -	Brush Creek Well- aux.	Δ -	0.216 0.120	P-Cal(MtpsSv)FarDc -	0.025 0.050	N -	20
JEFFERSON	179 (200)	Δ -	M -	- -	- -	Medford -	- -	- -	None -	- -	- -	21
JENKS	1,037 1,550	1910 Δ	M -	400 400	N -	2 wells -	- 0.200	0.200 0.100	Dh -	Δ 0.125	MID -	22
JENNINGS	338 400	Δ Δ	M -	140 0	N -	3 wells -	- 0.072	0.072 0.035	Dh -	0.010 0.055	G -	23
JET	371 400	1935 -	M -	160 160	N -	4 wells -	- 0.300	- 0.015	None -	Δ 0.050	Δ -	24
JONES	476 850	1945 -	M -	254 228	N -	2 wells -	- Δ	- 0.085	None -	Δ 0.025	ML -	25
KAW CITY	561 600	1949 1949	M -	222 222	N -	Well -	- 0.430	0.450 0.045	Dh -	Δ 0.075	N -	26
KENEFICK	115 150	1937 -	M -	38 0	N -	2 wells -	- 0.010	- 0.006	None -	Δ 0.006	UMI DL	27
KETCHUM	254 60	1939 -	P -	18 0	N -	Well -	- Δ	- 0.003	None -	Δ 0.001	L -	28
KEYES	431 450	Δ Δ	P -	166 166	N -	Well -	- 0.140	0.140 0.065	Dh -	Δ 0.012	U -	29
KIEFER	275 500	1933 1954	M -	150 150	C -	Keifer City Lake and Polecat Creek	Δ -	0.075 0.020	P-CalMbKpSoFrsDh -	Δ 0.045	SD -	30

PHS-2226
REV. 4-59

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
OKLAHOMA	Jan. 1, 1958	8 of 14

COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
KINGFISHER	3,345	1946	P	1,189	C	4 wells	-	0.890	PI-SbcFarDcVs V 0.60	Δ	ML	1
	3,350	1947	-	1,189	-	-	4.320	0.200	-	0.100	-	
KINGSTON	677	1955	M	286	N	3 wells	-	-	None	Δ	N	2
	750	-	-	186	-	-	0.259	0.031	-	0.055	-	
KIOWA	802	1920	M	300	C	Kiowa Lake	Δ	0.150	P-CaMbSbKpFgsDh	Δ	N	3
	750	1957	-	0	-	-	-	0.050	-	0.090	-	
KONAWA	2,707	1956	M	600	N	3 wells	-	0.400	Dh	Δ	P	4
	3,000	1956	-	600	-	-	2.000	0.195	-	0.200	-	
KREBS	1,532	Δ	M	500	N	Krebs Lake	Δ	Δ	Dh	0.000	PL	5
	2,000	Δ	-	0	-	-	-	0.150	-	0.000	-	
KREMLIN	143	1937	M	50	N	Well	-	Δ	Dc	Δ	UMTL	6
	150	Δ	-	50	-	-	0.010	0.005	-	Δ	-	
LAMONT	594	1910	M	290	Δ	9 wells	-	-	None	Δ	N	7
	600	-	-	260	-	-	0.100	0.040	-	0.050	-	
LANGLEY	204	1938	P	107	N	7 wells	-	0.014	Dh	0.003	I	8
	400	Δ	-	96	-	-	Δ	0.006	-	Δ	-	
LANGSTON	685	1957	M	103	N	3 wells	-	0.144	D	Δ	N	9
	600	1957	-	0	-	-	0.144	0.090	-	0.050	-	
LAVERNE	1,269	1918	M	700	N	3 wells	-	-	None	Δ	N	10
	2,000	-	-	0	-	-	1.600	0.300	-	0.050	-	
* LAWTON	34,757	1909	M	15,500	C	Lake Lawtonka and	11.000	22.50	P-DcCao(MtpsSv)	4.000	MIL	11
	75,000	1953	-	1,000	-	Lake Elmer Thomas	-	12.00	SoFrsDc	3.750	-	
LEEDEY	558	Δ	M	249	N	4 wells	-	0.065	Dh	0.070	U	12
	480	Δ	-	249	-	-	0.065	0.025	-	0.050	-	
LEHIGH	352	1929	M	100	N	5 wells	-	-	None	Δ	UMP	13
	350	-	-	0	-	-	Δ	0.040	-	0.050	DL	
LENAPAH	328	1958	M	100	C	Verdigris River	Δ	0.120	P-CaS KpFrsDh	Δ	N	14
	328	1958	-	100	-	-	-	0.015	-	0.060	-	
LEXINGTON	1,176	1954	M	500	N	Well	-	-	None	Δ	N	15
	1,500	-	-	500	-	-	0.360	0.070	-	0.050	-	
LINDSAY	3,021	1952	M	1,500	N	9 wells	-	-	None	0.060	N	16
	5,000	-	-	1,500	-	-	1.900	0.316	-	0.065	-	
LOCUST GROVE	730	1952	M	317	N	5 wells	-	-	None	0.021	N	17
	900	-	-	286	-	-	0.144	0.030	-	0.051	-	
LONE WOLF	660	1930	M	300	N	3 wells	-	0.160	Dh	Δ	N	18
	625	1953	-	300	-	-	0.160	0.130	-	0.065	-	
LONGDALE	277	1947	M	84	N	2 wells	-	-	None	0.001	P	19
	250	-	-	0	-	-	0.059	0.020	-	Δ	-	
LOVELAND	96	1950	M	31	N	2 wells	-	-	None	Δ	UIDL	20
	75	-	-	11	-	-	Δ	0.004	-	0.005	-	
LUCKY HOMES ADDITION	49	1951	P	14	N	Well	-	0.086	Dh	0.002	N	21
	49	1951	-	14	-	-	0.086	0.002	-	Δ	-	
LUTHER	409	1946	M	162	N	2 wells	-	-	None	Δ	N	22
	650	-	-	146	-	-	0.150	0.015	-	0.025	-	
McALESTER	17,878	1923	M	5,786	C	Lake McAlester	7.000	7.500	P-CalMpstTcSmovKczop	3.000	DL	23
	20,000	1955	-	5,786	-	-	-	2.000	FarsDcs	5.500	-	
McLEMORE ADDITION	Δ	1954	P	105	N	2 wells	-	0.432	Dh	0.053	N	24
	367	1954	-	105	-	-	0.432	0.014	-	Δ	-	
McLOUD	718	1958	M	337	N	2 wells	-	-	None	Δ	D	25
	1,000	-	-	337	-	-	0.144	0.035	-	0.050	-	
* MADILL	2,791	1953	M	1,248	C	Carter Lake and	0.400	0.580	P-D CasIcMbSoDcFarDc	0.010	USD	26
	3,000	1954	-	1,180	-	Madill City Lake	-	0.200	-	0.190	LG	
MANCHESTER	190	1916	M	80	N	2 wells	-	-	None	Δ	N	27
	200	-	-	80	-	-	0.018	0.006	-	0.050	-	
MANGUM	4,271	1946	M	2,000	N	13 wells	-	2.000	DcVs	0.400	N	28
	4,200	1946	-	2,000	-	-	1.190	0.700	-	0.725	-	
MANITOU	293	1950	M	125	N	4 wells	-	-	None	Δ	T	29
	300	-	-	0	-	-	0.144	0.092	-	0.200	-	
MANNFORD	426	Δ	M	200	N	6 wells	-	0.060	Dh	0.036	T	30
	600	Δ	-	200	-	-	0.060	0.025	-	0.025	-	

PHS-2226
REV. 4-59

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
OKLAHOMA	Jan. 1, 1958	9 of 14

COMMUNITY	1950 Population	Year Oper. Started: Present Supply	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage: Pumps to Mains	IMPROVEMENTS NEEDED	LINE NO.
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
MARIETTA	1,875	1950	M	789	N	2 wells	-	-	None	0.084	N	1
	2,200	-	-	789	-	-	0.432	0.106	-	0.100	-	
MARLAND	221	Δ	M	75	M	2 wells	-	0.067	Dh	Δ	M	2
	275	Δ	-	75	-	-	0.067	0.025	-	0.055	-	
MARLOW	3,399	1937	M	1,400	N	18 wells	-	-	None	Δ	N	3
	4,500	-	-	1,400	-	-	1.300	0.250	-	0.040	-	
MARSHALL	386	1928	M	180	N	Otter Creek and well	Δ	0.072	P-Fs	Δ	USI	4
	380	1928	-	180	-	-	Δ	0.024	-	0.020	-	
MARSHALL HEIGHTS	Δ	1955	P	15	N	Well	-	0.086	Dh	0.010	N	5
ADDITION	53	1955	-	15	-	-	0.086	0.003	-	Δ	-	
MARTHA	222	1959	M	50	C	Well	-	0.025	Dh	0.032	UG	6
Jackson County	200	Δ	-	0	-	-	0.032	0.025	-	0.010	-	
MAUD	1,389	1927	M	375	N	5 wells	-	Δ	Dc	0.250	N	7
	1,380	Δ	-	375	-	-	Δ	0.250	-	0.030	-	
MAYSVILLE	1,294	1954	M	600	M	5 wells	-	-	None	Δ	N	8
	1,580	-	-	0	-	-	0.720	0.150	-	0.055	-	
* MEDFORD	1,305	1921	M	565	N	7 wells	-	-	None	0.250	N	9
	1,600	-	-	565	-	-	1.400	0.167	-	0.060	-	
MEDICINE PARK	581	Δ	M	-	-	Lawton	-	-	Lawton	-	-	10
	(Δ)	-	-	-	-	-	-	-	-	-	-	
MEEKER	672	1939	M	340	M	13 wells	-	-	None	Δ	UL	11
	1,245	-	-	340	-	-	0.160	0.055	-	0.055	-	
MIAMI	11,801	Δ	M	4,127	N	6 wells	-	-	None	1.000	N	12
	14,000	-	-	4,127	-	-	4.320	1.200	-	1.000	-	
MIDWEST CITY	10,166	1957	M	6,261	N	23 wells	-	9.000	Dc	3.300	LG	13
	24,000	1953	-	6,261	-	-	5.000	1.700	-	0.600	-	
MILLERTON	250	1907	P	40	N	Well	-	-	None	Δ	T	14
	160	-	-	0	-	-	0.144	0.025	-	0.025	-	
MINCO	978	1956	M	430	N	3 wells	-	0.300	Dc	Δ	N	15
	1,200	Δ	-	344	-	-	0.430	0.100	-	0.050	-	
MOORE	942	1938	M	420	N	2 wells	-	0.250	Dh	Δ	N	16
	1,300	Δ	-	420	-	-	0.250	0.060	-	0.050	-	
MOORELAND	867	1928	M	315	M	2 wells	-	-	None	Δ	D	17
	1,000	-	-	315	-	-	0.650	0.100	-	0.050	-	
MORRIS	1,122	1923	M	280	Δ	Morris Lake	Δ	0.250	P-CalTcSbFr	0.050	SMPT	18
	1,200	1923	-	280	-	-	-	0.125	Dc V 0.25	Δ	DLG	
MORRISON	297	1924	M	Δ	M	3 wells	-	-	None	Δ	U	19
	297	-	-	100	-	-	0.040	0.030	-	0.060	-	
MOUNDS	560	1936	M	240	N	Polecat Creek and	Δ	0.100	P-CaMbpSbFrsDch	Δ	SD	20
	750	1943	-	240	-	Mounds Lake	-	0.025	-	0.045	-	
MOUNTAIN PARK	418	1955	M	120	N	2 wells	-	0.230	Dh	Δ	N	21
	400	Δ	-	120	-	-	0.230	0.070	-	0.075	-	
MOUNTAIN VIEW	1,009	1950	M	475	N	10 wells	-	0.250	Dh	0.100	D	22
	1,550	1950	-	427	-	-	0.250	0.100	-	0.160	-	
MULDROW	828	1934	M	480	M	Pond	Δ	0.250	P-CalSobFgsDc	Δ	MPT	23
	1,400	1937	-	240	-	-	-	0.048	-	0.050	DG	
MULHALL	320	1951	M	100	M	3 wells	-	0.030	Dh	Δ	N	24
	315	Δ	-	100	-	-	0.030	0.010	-	0.060	-	
MUSKOGEE	37,289	1956	M	12,273	C	Ft. Gibson Reservoir	50.000	15.00	P-Cal(MtpsSv)	4.000	TDL	25
	40,000	1948	-	12,362	B	-	-	8.000	KcFarDc V 0.10	6.000	-	
NASH	290	1950	M	100	N	2 wells	-	-	None	Δ	N	26
	285	-	-	100	-	-	1.440	0.250	-	0.060	-	
NEWKIRK	2,201	1901	M	850	Δ	Reservoir (imp.)	Δ	0.500	P-CalMbTcSoKcFrsDc	Δ	ST	27
	2,500	1925	-	850	-	4 wells- aux.	-	0.350	-	0.150	-	
NICHOLS HILLS	2,606	1956	M	1,100	M	18 wells	-	-	None	Δ	N	28
	4,250	-	-	1,100	-	-	4.000	1.500	-	2.000	-	
NOBLE	724	1956	M	375	N	2 wells	-	0.325	Dh	Δ	N	29
	1,200	Δ	-	375	-	-	0.325	0.064	-	0.050	-	
NORMAN	27,006	1950	M	7,200	M	20 wells	-	2.000	Dc V 0.30	1.000	USMr	30
	30,500	1955	-	7,200	-	-	3.800	1.800	-	1.500	TLG	

PHS-2226
REV. 4-59

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
OKLAHOMA	Jan. 1, 1958	10 of 14

COMMUNITY	1950 Population	Year Oper. Started Present Supply	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage Pumps to Mains	IMPROVEMENTS NEEDED	LINE NO.
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
NORMANDY ACRES	Δ	1956	P	35	N	Well	-	0.180	Dh	0.010	N	1
ADDITION	123	1956	-	35	-	-	0.180	0.017	-	Δ	-	
NOWATA	3,965	Δ	M	1,500	C	Verdigris River	4.000	1.150	P-CalMbTcSoKcFrsDch	1.000	N	2
	4,500	1924	-	1,500	-	-	-	0.358	Vs V 0.70	0.050	-	
OAKLAND	293	Δ	Δ	-	-	Madill	-	-	Madill	-	-	3
	(Δ)	-	-	-	-	-	-	-	-	-	-	
OILTON	1,199	1916	M	445	N	9 wells	-	0.029	Dh	Δ	L	4
	1,000	1956	-	445	-	-	Δ	0.020	-	0.075	-	
OKARCHE	532	1931	M	230	N	2 wells	-	0.270	Dc	0.160	N	5
	545	1931	-	230	-	-	Δ	0.035	-	0.050	-	
OKAY	427	1954	M	86	N	6 wells	-	-	None	0.002	UTLG	6
	450	-	-	0	-	-	0.020	0.020	-	Δ	-	
OKEENE	1,170	Δ	M	500	N	3 wells	-	0.432	Dc	1.600	Δ	7
	1,200	Δ	-	500	-	-	0.540	0.175	-	0.065	-	
OKEMAH	3,454	1958	M	1,250	C	2 wells	-	1.000	PH-AtClMbSbFarDc	0.125	T	8
	4,050	1925	-	1,250	-	-	1.000	0.355	-	0.325	-	
* OKLAHOMA CITY	243,504	1916	M	85,048	C	N. Canadian River	46.000	61.50	PH-DcCaTcdCls(MtpsSv)	31.25	S	9
	298,000	1955	-	85,048	B	and 105 wells	30.000	30.12	SmoRFraDsKcVs V 0.30	10.75	-	
OKMULGEE	18,317	1927	M	5,827	C	Salt Creek and	7.000	10.00	P-AtCalMblcSbFr Dc	2.000	N	10
	20,000	1950	-	5,827	-	Lake Okmulgee	-	3.000	Ng V 0.50	Δ	-	
OLUSTEE	455	1954	M	225	N	Well	-	-	None	0.500	N	11
	458	-	-	225	-	-	0.144	0.036	-	0.055	-	
OPTIMA	97	Δ	P	4	Δ	Well	-	-	None	Δ	Δ	12
	15	-	-	0	-	-	Δ	Δ	-	0.006	-	
ORLANDO	262	1956	M	80	N	3 wells	-	-	None	Δ	N	13
	250	-	-	80	-	-	0.006	0.004	-	0.040	-	
OSAGE CITY	425	1940	M	75	N	Well	-	-	None	Δ	N	14
	225	-	-	0	-	-	0.016	0.008	-	0.008	-	
OWASSO	431	1924	M	573	N	Lake Spavinaw	Δ	0.166	Dh	Δ	N	15
	2,292	1953	-	573	-	-	-	0.120	-	0.017	-	
PACE ADDITION	Δ	1951	P	350	N	6 wells	-	0.144	P-Frs	0.051	N	16
	1,225	1958	-	350	-	-	0.144	0.070	-	Δ	-	
PANAMA	1,027	1950	M	301	C	Poteau River	Δ	0.110	P-CalFrsDc	0.013	N	17
	993	1950	-	150	-	-	-	0.099	-	0.055	-	
PAOLI	353	1950	M	65	N	2 wells	-	-	None	Δ	N	18
	264	-	-	13	-	-	0.058	0.021	-	0.035	-	
PAULS VALLEY	6,896	1956	M	2,200	C	Washington Creek and	Δ	2.832	PH-Cas(MtpsSv)Smo	0.750	N	19
	7,500	1956	-	2,200	-	Lake Pauls Valley	-	0.900	FarDc	1.075	-	
PAWHUSKA	5,331	1906	M	2,025	C	Bird & Clear Creeks &	1.250	3.000	P-AtCalMtTcSoFrsDc	0.090	N	20
	7,000	1906	-	2,025	-	Bluestem&PawhuskaLks.	-	1.250	Vs V 0.30	2.100	-	
PAWNEE	2,861	1957	M	1,200	C	Skeedee Cr. (imp.)	1.100	1.000	P-CalMbTcSoFrs	0.120	U	21
	3,400	1909	-	1,200	-	3 wells- aux.	-	0.350	Dc V 0.50	0.550	-	
PERKINS	706	1957	M	335	N	4 wells	-	0.306	Dh	Δ	D	22
	1,050	1947	-	335	-	-	0.306	0.150	-	0.050	-	
PERRY	5,137	1937	M	2,200	C	Cow Creek and	1.800	1.500	P-AtCalMpSboKgp	Δ	Δ	23
	5,153	1920	-	2,200	B	imp. reservoir	-	0.600	FarDcNg	0.575	-	
PICHER	3,951	Δ	M	1,050	N	3 wells	-	-	None	1.000	N	24
	3,000	-	-	252	-	-	0.515	0.225	-	0.100	-	
PITTSBURG	278	Δ	M	100	N	Pittsburg Lake	Δ	-	None	Δ	MPTL	25
	300	-	-	0	-	-	-	0.020	-	Δ	-	
PONCA CITY	20,180	1935	M	8,143	C	74 wells, Turkey Cr.	Δ	10.00	P-CalMb(MtpsSv)SbKp	Δ	UT	26
	25,000	1935	-	8,143	-	and Lake Ponca	26.650	8.000	FrsDcNgVs V 0.50	0.525	-	
POND CREEK	1,006	1902	M	470	N	7 wells	-	Δ	Dh	Δ	UT	27
	1,150	Δ	-	470	-	-	0.400	0.100	-	0.060	-	
PORTER	562	1922	M	200	N	8 wells	-	0.100	D	0.035	N	28
	650	1922	-	120	-	-	0.100	0.055	-	0.055	-	
PORUM	616	1945	M	240	N	City Lake	Δ	0.050	CalS Dh	Δ	N	29
	700	1945	-	190	-	-	-	0.025	-	0.050	-	
POTEAU	4,776	Δ	M	1,842	C	Poteau River	Δ	2.100	P-CalMbTcSoFrsDc	0.250	N	30
	6,078	1956	-	1,741	-	-	-	0.368	-	0.850	-	

PHS-2226
REV. 4-59

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE OKLAHOMA
DATE Jan. 1, 1958
PAGE 11 of 14

COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
PRAGUE	1,546 1,470	1928 -	M -	700 700	N -	8 wells -	- 0.260	- 0.150	None -	0.300 0.075	T -	1
PRYOR	4,486 (8,300)	1952 -	M -	- -	- -	Grand River Dam Authority	- -	- -	Grand River Dam Authority	- -	- -	2
PURCELL	3,546 4,000	1953 1953	M -	1,600 1,600	C -	Walnut Creek, lake and 13 wells	Δ Δ	0.864 0.480	P-CalM TcSoFarDc -	0.500 0.900	N -	3
PURE CAMP	Δ 120	Δ Δ	P -	37 0	N -	2 wells -	- Δ	Δ 0.010	Dh -	0.002 0.001	LG -	4
QUAPAW	938 1,200	1942 -	M -	300 300	N -	Well -	- 0.500	- 0.200	None -	0.100 0.040	N -	5
QUINLAN	107 116	1932 -	M -	45 45	N -	3 wells -	- 0.010	- 0.005	None -	Δ 0.050	UMD -	6
QUINTON	951 800	1925 1925	M -	300 300	C -	Quinton Lake -	Δ -	0.144 0.096	P-AtCaMbSbK[illegible]rsDh -	0.031 0.065	N -	7
RALSTON	416 550	1919 1956	M -	175 175	N -	2 wells -	- 0.144	0.144 0.030	Dh -	Δ 0.055	N -	8
RAMONA	583 600	1954 1954	M -	250 0	C -	Lake Todd and well -	Δ Δ	0.144 0.040	P-CasMbSoKpFrsDh -	0.027 0.040	N -	9
RED ROCK	253 253	Δ -	M -	85 0	N -	5 wells -	- 0.250	- 0.070	None -	Δ 0.050	Δ -	10
RINGLING	1,092 1,500	1915 -	M -	500 500	N -	3 wells -	- 0.130	- 0.090	None -	Δ 0.250	M -	11
RINGWOOD	331 190	1935 -	P -	60 0	N -	Well -	- 0.980	- 0.035	None -	Δ 0.015	N -	12
RIPLEY	292 600	1949 Δ	M -	130 130	N -	2 wells -	- 0.250	0.250 0.040	Dh -	Δ 0.050	T -	13
ROBERTSON ACRES ADDITION	Δ 56	1956 1956	P -	16 16	N -	Well -	- 0.086	0.086 0.002	Dh -	0.011 Δ	N -	14
ROCKY	366 350	1951 -	M -	130 130	N -	2 wells -	- 0.162	- 0.050	None -	Δ 0.050	N -	15
ROFF	623 850	1957 -	M -	244 0	N -	Well -	- 0.130	- 0.043	None -	0.040 0.050	T -	16
ROGER OWENS ADDITION	Δ 2,700	1953 1953	P -	600 600	N -	2 wells -	- 0.648	0.648 0.080	Dh -	0.220 Δ	N -	17
ROOSEVELT	679 800	1938 Δ	M -	225 0	N -	10 wells -	- 0.200	0.200 0.150	Dh -	Δ 0.065	UMP TD	18
ROYAL OAKS ADDITION	Δ 95	1957 1957	P -	27 27	N -	4 wells -	- 0.086	0.086 0.016	Dh -	0.011 Δ	N -	19
RUSH SPRINGS	1,402 1,550	1956 Δ	M -	480 0	M -	2 wells -	- 1.300	1.300 0.200	Dh -	Δ 0.055	N -	20
RYAN	1,019 1,000	1942 1942	M -	465 465	N -	17 wells -	- 0.459	0.459 0.125	Dc -	0.280 0.075	N -	21
ST. LOUIS Pottawamie County	151 50	1927 Δ	P -	13 13	N -	3 wells -	- Δ	0.005 0.004	Dh -	Δ 0.002	Δ -	22
SALINA	905 1,100	1938 1956	M -	250 250	N -	2 wells Grand River (aux.)	- Δ	0.072 0.033	Dh - wells P-DhFgs	Δ 0.040	N -	23
SALLISAW	2,985 4,100	1912 1912	M -	1,145 1,145	N -	Big Sallisaw Creek -	0.200 -	0.500 0.150	AtSoDc -	Δ 0.050	MPID LG	24
SAND SPRINGS	6,994 12,000	1923 1955	M -	2,500 2,500	C -	Shell Creek Reservoir -	Δ -	3.000 1.000	P-CalMp(MtpsSv) SoKpFs Dc	Δ 2.000	SMP TL	25
SAPULPA	13,031 16,500	1945 1957	M -	4,200 4,200	C -	Rock and Ucher Creeks & several reservoirs	2.000 -	4.000 0.900	PH-CaltTcMtKpsmo FarsDcVs	Δ 4.000	SMDL -	26
SASAKWA	365 380	1930 Δ	M -	70 70	N -	2 wells -	- 0.027	0.027 0.020	Dc -	Δ 0.050	UMPT DL	27
SAVANNA Pittsburg County	525 (300)	1952 -	M -	100 Δ	N -	Military Supply -	- -	- -	Military Supply -	- -	- -	28
SAYRE	3,362 4,000	1950 6	M -	Δ Δ	N -	12 wells -	- 2.590	Δ 0.500	Dc -	0.150 1.300	N -	29
SEILING	700 720	1953 -	M -	293 293	N -	2 wells -	- 0.500	- 0.080	None -	Δ 0.050	N -	30

PHS-2226
REV 4-59

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
OKLAHOMA	Jan. 1, 1958	12 of 14

COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started: Present Supply Present Treat-ment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage: Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
SEMINOLE	11,963 13,893	1955 Δ	M -	2,802 2,802	C -	19 wells -	- 2.000	2.000 1.000	Dc -	0.350 2.385	MDG -	1
SENTINIL	1,131 1,250	1947 -	M -	450 450	C -	5 wells -	- 0.540	- 0.100	None -	0.138 0.062	M -	2
SHAMROCK	263 252	Δ -	M -	Δ 0	N -	2 wells -	- 0.029	- 0.010	None -	0.000 0.000	N -	3
SHATTUCK	1,692 1,700	1955 -	M -	640 640	N -	5 wells -	- 1.600	- 0.280	None -	0.250 0.500	T -	4
SHAWNEE	22,948 30,000	1932 1927	M -	8,510 8,510	C -	Shawnee Reservoir -	10.000 -	4.500 2.000	P-CaMpTcSoKoFgs RDc V 0.40	Δ 1.000	N -	5
* SHIDLER	840 1,000	1952 Δ	p -	345 345	N -	Charlotte River -	Δ -	0.410 0.043	H-CalsMbSbDc -	Δ 0.075	T -	6
SKIATOOK	1,734 (3,500)	1927 -	M -	- -	- -	Tulsa -	- -	- -	Tulsa -	- -	- -	7
SLICK	151 250	1925 -	M -	50 0	N -	3 wells -	- 0.015	- 0.012	None -	Δ 0.038	L -	8
SNYDER	1,646 1,900	1936 1936	M -	600 520	N -	Snyder Creek and 5 wells	Δ Δ	0.500 0.250	P-CalMbsTcR Sbo KhFgsDh	Δ 0.050	USMD -	9
SOPER Choctaw County	400 500	1908 Δ	M -	145 138	N -	Well -	- 0.150	Δ 0.035	Dh -	Δ 0.050	Δ -	10
SOUTHARD	400 290	1937 Δ	P -	125 0	N -	2 wells -	- 0.178	0.178 0.169	Dc -	Δ 0.100	M -	11
SOUTH COFFEYVILLE	527 (1,000)	1934 -	M -	- -	- -	Coffeyville, Kansas -	- -	- -	Coffeyville, Kansas -	- -	- -	12
SPAVINAW	213 450	1928 1956	M -	168 126	N -	Lake Spavinaw -	Δ -	0.288 0.040	P-DcFps -	Δ 0.120	N -	13
SPELTER CITY	300 (Δ)	Δ -	Δ -	- -	- -	Henryetta -	- -	- -	Henryetta -	- -	- -	14
SPENCER	350 500	1956 1956	M -	200 0	N -	2 wells -	- 0.100	0.100 0.030	Dh -	Δ 0.050	L -	15
SPERRY	665 (1,000)	1927 -	M -	- -	- -	Tulsa -	- -	- -	Tulsa -	- -	- -	16
SPIRO	1,365 1,595	Δ Δ	M -	675 68	C -	Lake Spiro and 4 wells	Δ Δ	0.465 0.350	P-AtCalMbSoFrsDc -	0.075 0.063	N -	17
STAR VIEW HEIGHTS ADDITION	Δ 137	1954 1954	P -	39 39	N -	Well -	- 0.086	0.086 0.009	Dh -	0.006 Δ	N -	18
STERLING	447 180	1937 6	P -	92 0	N -	3 wells -	- 0.030	0.030 0.010	Dh -	Δ 0.085	N -	19
STIGLER	2,125 2,850	1906 1952	M -	889 800	C -	Lake Wells and Stigler Lake	Δ -	1.440 0.262	P-Cal(MtpsSv)TcFarDc -	0.085 0.078	N -	20
STILLWATER	20,238 25,000	Δ 1950	M -	5,373 5,217	C C	Lake Carl Blackwell -	10.000 -	6.000 2.800	PH-AtCalsMpt(MptsSv) SoTcFarsDcNgVs	Δ 1.066	N -	21
* STILWELL	1,813 2,000	Δ 1911	M -	850 850	N -	Springs -	- 0.864	0.864 0.400	Dc -	0.100 0.750	N -	22
STONEWALL	634 650	1947 -	M -	220 0	N -	6 wells -	- 0.096	- 0.048	None (V 0.30) -	0.064 0.050	PTG -	23
STRATFORD	1,065 1,200	1917 -	M -	432 280	N -	3 wells -	- 0.030	- 0.025	None -	Δ 0.050	N -	24
STRINGTOWN	499 550	1956 -	M -	125 50	N -	2 wells -	- 0.025	- 0.025	None -	Δ 0.050	UMPL DL	25
STRONG CITY	107 150	1928 -	M -	30 0	N -	Well -	- 0.050	- 0.020	None -	Δ 0.050	U -	26
STROUD	2,450 2,800	1952 -	M -	954 954	N -	9 wells -	- 0.390	- 0.170	None -	0.125 0.375	N -	27
SULPHUR	4,389 6,000	Δ -	M -	2,000 1,800	N -	6 wells -	- 1.860	- 0.750	None -	0.500 0.200	N -	28
TAFT	541 2,250	1948 1950	M -	150 0	N -	Lake -	Δ -	0.336 0.225	P-CalsFrsDc -	Δ Δ	N -	29
TAHLEQUAH	4,750 6,000	1918 1946	M -	1,793 1,793	C -	Illinois River -	Δ -	1.500 0.800	P-Cla(MtpsSv)FrsDc -	0.025 1.000	N -	30

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
OKLAHOMA	Jan. 1, 1958	13 of 14

COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
TALIHINA	965	1940	M	440	C	Lake Talihina	Δ	0.500	P-CalMbSoFarDc	0.260	N	1
	1,600	1953	-	0	-	-	-	0.160	-	0.345	-	
TALOGA	430	Δ	M	150	N	4 wells	-	0.520	Dc	Δ	P	2
	450	1948	-	150	-	-	Δ	0.020	-	0.050	-	
TECUMSEH	2,275	Δ	M	860	N	Lake Tecumseh	Δ	0.500	P-CasMpSobFrsDc	0.035	SMT	3
	3,200	1930	-	860	-	-	-	0.250	-	0.100	DG	
TEMPLE	1,442	1918	M	540	N	Cache Creek	Δ	0.350	P-CaMbSoFr Dc	0.050	D	4
	1,500	1918	-	540	-	and 9 wells	0.200	0.162	-	0.350	-	
TERRAL	616	1934	M	200	N	3 wells	-	-	None	Δ	D	5
	500	-	-	Δ	-	-	0.286	Δ	-	0.050	-	
TEXHOMA	1,464	1913	P	379	N	3 wells	-	0.884	Dc	0.200	N	6
	1,500	1950	-	379	-	-	0.884	0.181	-	0.050	-	
TEXOLA	265	Δ	M	-	-	Shamrock, Texas	-	-	Shamrock, Texas	-	-	7
	(Δ)	-	-	-	-	-	-	-	-	-	-	
THOMAS	1,171	Δ	P	370	N	6 wells	-	0.175	Dc	0.150	T	8
	1,000	Δ	-	370	-	-	0.175	0.080	-	0.055	-	
TINKER TOWN ADDITION	Δ	1954	P	296	N	2 wells	-	0.360	Dh	0.066	N	9
	1,036	1951	-	296	-	-	0.360	0.043	-	Δ	-	
TIPTON	1,172	1946	M	475	M	2 wells	-	-	None	Δ	N	10
	1,700	-	-	465	-	-	0.235	0.125	-	0.040	-	
TISHOMINGO	2,325	1956	M	650	N	Pennington Lake	Δ	2.500	Dh	0.300	N	11
	2,500	1956	-	12	-	and spring	Δ	0.400	-	0.260	-	
TONKAWA	3,643	1925	M	1,360	N	12 wells	-	1.000	DcVs	0.175	N	12
	4,200	1946	-	1,360	-	-	1.000	0.200	-	0.200	-	
TRADESMAN ADDITION	Δ	1951	P	42	N	Well	-	0.086	Dh	0.003	N	13
	148	1951	-	42	-	Oklahoma City- aux.	0.086	0.048	-	Δ	-	
* TULSA	182,740	1924	M	80,000	C	Spavinaw Lakes	100.00	80.00	P-CaMbSoFrsDcVs	0.360	N	14
	280,000	1956	-	80,000	B	(Upper and Lower)	-	43.70	-	55.00	-	
TUTTLE	715	Δ	M	300	N	3 wells	-	-	None	Δ	N	15
	750	-	-	300	-	-	0.150	0.060	-	0.060	-	
TYRONE	261	1923	M	113	N	2 wells	-	-	None	Δ	T	16
	300	-	-	113	-	-	1.000	0.020	-	0.030	-	
UNION CITY	325	1955	M	100	M	2 wells	-	0.010	Dh	0.028	UTDL	17
Canadian County	400	Δ	-	0	-	-	0.010	0.010	(Batch treatment)	Δ	-	
UNIVERSAL HOMES	Δ	1951	P	75	N	2 wells	-	-	None	0.001	N	18
ADDITION	262	-	-	75	-	-	0.360	0.013	-	Δ	-	
VALLEY BROOK ADDITION	Δ	1957	P	346	M	2 wells	-	0.360	Dh	Δ	M	19
	1,210	1957	-	346	-	-	0.360	0.059	-	0.055	-	
VALLIANT	661	1937	M	250	N	2 wells	-	0.200	Dc	Δ	N	20
	700	Δ	-	0	-	-	0.200	0.070	-	0.100	-	
VERDEN	508	1955	M	250	N	3 wells	-	-	None	Δ	N	21
	600	-	-	250	-	-	0.100	0.030	-	0.060	-	
VETERANS VILLAGE	3,355	Δ	Δ	-	-	Stillwell	-	-	Stillwell	-	-	22
	(Δ)	-	-	-	-	-	-	-	-	-	-	
VIAN	927	1950	M	380	N	Vian Lake	Δ	0.120	P-CasMbSbFgsDd	0.060	SMP	23
	1,100	1950	-	0	-	-	-	0.080	-	0.055	TDL	
VICI	620	1939	M	395	N	3 wells	-	-	None	Δ	L	24
	670	-	-	395	-	-	0.475	0.085	-	0.055	-	
VINITA	5,518	Δ	M	2,300	C	Neosho River	Δ	4.500	P-CalMb(MtpsSv)So	Δ	N	25
	10,000	1957	-	2,300	-	and Grand Lake	-	1.200	FarsDc	2.300	-	
WAGONER	4,395	1903	M	1,421	C	Ft. Gibbon Reservoir	Δ	1.500	P-CalMpTcoSboKpFarDcs	0.500	MPT	26
	5,500	1948	-	1,421	-	-	-	0.500	-	0.100	DL	
WAKITA	440	1913	M	221	M	2 wells	-	-	None	Δ	M	27
	450	-	-	221	-	-	0.080	0.020	-	0.340	-	
WALTERS	2,743	1930	M	1,125	C	Boyer Reservoir and	1.650	0.450	P-CaloMbKpSoTcFrsDc	2.000	TDL	28
	2,900	1930	-	1,125	-	4 wells	0.288	0.275	-	0.045	-	
WANETTE	594	1954	M	179	N	7 wells	-	Δ	Dc	0.170	D	29
	600	Δ	-	147	-	-	0.340	0.048	-	0.060	-	
WAPANUCKA	592	1910	M	135	Δ	Spring fed City Lake	Δ	0.288	DhS	0.103	STG	30
	650	1910	-	0	-	-	-	0.048	-	0.075	-	

PHS-2226
REV. 4-59

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE OKLAHOMA

DATE Jan. [illegible], 1958

PAGE 14 of 14

COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
WARNER	382	1929	M	190	N	Warner Lake	Δ	0.173	P-CaM SoKpFarDc	0.026	N	1
	850	1956	-	190	-	-	-	0.080	-	0.024	-	
WARR ACRES	2,378	Δ	M	-	-	Oklahoma City	-	-	Oklahoma City	-	-	2
	(Δ)	-	-	-	-	-	-	-	-	-	-	
WASHINGTON	292	1935	M	100	N	3 wells	-	0.150	Dc	Δ	N	3
	350	1935	-	0	-	-	0.150	0.013	-	0.015	-	
WATONGA	3,249	1930	M	1,250	N	6 wells	-	-	None	Δ	Δ	4
	3,249	-	-	1,081	-	-	3.000	0.600	-	0.065	-	
WAUKOMIS	537	1950	M	240	N	7wells	-	-	None	Δ	TDLG	5
	600	-	-	240	-	-	0.320	0.040	-	0.085	-	
WAURIKA	2,327	Δ	M	900	N	21 wells	-	0.550	Dc A	0.392	T	6
	2,500	Δ	-	900	-	-	0.550	0.266	-	0.100	-	
WAYNE	501	1935	M	220	N	5 wells	-	0.216	*Dc	Δ	UD	7
	680	1935	-	220	-	-	0.216	0.030	-	0.050	-	
WAYNOKA	2,018	1913	M	Δ	N	7 wells	-	-	None	Δ	N	8
	2,150	-	-	636	-	-	1.450	0.200	-	0.290	-	
WEATHERFORD	3,529	1949	M	1,275	C	15 wells	-	1.200	Dc	Δ	MP	9
	5,000	Δ	-	1,275	-	-	1.500	0.400	-	0.950	-	
WEAVER ADDITION	Δ	1956	P	29	N	Well	-	0.144	Dh	0.008	N	10
	87	1956	-	29	-	-	0.144	0.008	-	Δ	-	
WEBB CITY	284	Δ	Δ	-	-	Shidler	-	-	Shidler	-	-	11
	(Δ)	-	-	-	-	-	-	-	-	-	-	
WELCH	483	1957	M	250	N	2 wells	-	1.080	1-At	0.094	1	12
	500	Δ	-	0	-	-	1.000	0.078	-	0.050	-	
WELEETKA	1,548	Δ	M	425	C	Grassy Lake	Δ	0.360	P-AtCalMbToSoFrsDc	Δ	TD	13
	1,500	1922	-	425	-	-	-	0.075	-	0.080	-	
WELLSTON	643	1955	M	240	N	2 wells	-	-	None	0.050	N	14
	650	-	-	240	-	-	0.187	0.025	-	0.035	-	
WESTVILLE	781	Δ	M	420	N	Corn Tassel Spring	-	0.432	Dh	0.060	N	15
	Δ	1953	-	420	-	-	Δ	0.320	-	0.050	-	
WETUMKA	2,025	1925	M	820	C	Lake Wetumka	Δ	0.250	P-AtCalMbSoKpFrsDc	0.250	N	16
	2,100	1925	-	820	B	-	-	0.120	-	0.060	-	
WEWOKA	6,747	1927	M	2,200	C	Lake Wewoka	0.800	1.500	P-AcCalMbTcSoKgpFrsDc	0.250	N	17
	6,700	1927	-	2,200	-	-	-	0.750	-	1.000	-	
WILBURTON	1,939	1927	M	760	C	Fourche Maline Creek	Δ	0.800	P-AtCaMbSbKpFrsDc	0.185	N	18
	2,400	1927	-	685	-	& Cunneo Tubby Creek	-	0.350	-	0.165	-	
WILLOW	223	1950	M	102	N	2 wells	-	-	None	Δ	N	19
	225	-	-	102	-	-	0.086	0.012	-	0.025	-	
WILSON	1,832	Δ	M	850	N	3 wells	-	-	None	Δ	N	20
	1,832	-	-	850	-	-	Δ	0.090	-	0.080	-	
WISTER	729	1948	M	285	C	Caston Creek	Δ	0.240	P-Cal(MtpsSv)Tc	0.220	N	21
	775	1948	-	285	-	-	-	0.025	KpFrsDh	Δ	-	
WOODVILLE	364	1943	M	28	N	Well	-	-	None	Δ	N	22
	90	-	-	0	-	-	0.050	0.003	-	0.002	-	
WOODWARD	5,915	1930	M	2,300	N	36 wells	-	5.200	Dc	0.750	N	23
	6,500	1954	-	2,300	-	-	5.200	1.200	-	4.000	-	
WRIGHT CITY	1,121	1955	P	300	C	Little River	Δ	0.230	P-ActCalMpKgS FrsDc	0.020	N	24
	1,200	1953	-	0	-	-	-	0.125	-	0.067	-	
WYNNEWOOD	2,423	1904	M	986	N	10 wells	-	0.880	A Dc	Δ	N	25
	3,000	1904	-	986	-	-	0.880	0.250	-	0.150	-	
WYNONA	678	1920	M	210	N	2 wells	-	-	None	Δ	N	26
	700	-	-	210	-	-	0.043	0.030	-	0.125	-	
YALE	1,359	1919	M	647	N	5 wells	-	0.400	Dc	0.200	DL	27
	1,420	Δ	-	647	-	-	0.400	0.100	-	0.250	-	
YUKON	1,990	Δ	M	850	N	6 wells	-	5.580	Dc	0.280	U	28
	2,500	Δ	-	850	-	-	5.580	0.163	-	0.130	-	
												29
												30

PHS-2226
REV 4-59

OKLAHOMA

LOCATION	1950 CEN POP
ACHILLE OKLA	383
ADAMS OKLA	200
ADAMSON OKLA	250
ADDINGTON OKLA	174
AGRA OKLA	302
ALBANY OKLA	400
ALBERT OKLA	150
ALBION OKLA	178
ALDERSON OKLA	311
ALFALFA OKLA	100
ALLUWE OKLA	200
AMBER OKLA	300
AMES OKLA	263
AMORITA OKLA	125
ARCADIA OKLA	450
ASHLAND OKLA	104
ATWOOD OKLA	205
BACHE OKLA	120
BATTIEST OKLA	300
BEARDEN OKLA	150
BENTLEY OKLA	110
BETHEL OKLA	150
BIG CABIN OKLA	210
BIG CANYON OKLA	150
BISON OKLA	200
BLACKBURN OKLA	135
BLANCO OKLA	300
BLOCKER OKLA	150
BLUE OKLA	150
BLUEJACKET OKLA	274
BOKOSHE OKLA	589
BOWRING OKLA	100
BRADLEY OKLA	248
BRIARTOWN OKLA	310
BURLINGTON OKLA	181
BURNEYVILLE OKLA	800
BURNS FLAT OKLA	175
BYRON OKLA	131
CAMERON OKLA	209
CANADIAN OKLA	277
CANEY OKLA	252
CAPRON OKLA	100
CARNEY OKLA	227
CARRIER OKLA	220
CARTERSVILLE OKLA	150
CARTWRIGHT OKLA	150
CASTLE OKLA	144
CENTRAHOMA OKLA	180
CENTRALIA OKLA	124
CERROGORDO OKLA	105
CHESTER OKLA	143
CLARITA OKLA	250
CLAYTON OKLA	612
CLEARVIEW OKLA	500
CLEMSCOT OKLA	300
CLEO SPRINGS OKLA	310
CLOUD CHIEF OKLA	125
COLBERT OKLA	748
COLCORD OKLA	100
COLEMAN OKLA	115
COLONY OKLA	300
CONCHO OKLA	290
CONNERVILLE OKLA	300
COUNCIL HILL OKLA	166
COUNTYLINE OKLA	350
COX CITY OKLA	251
CROMWELL OKLA	313
CROWDER OKLA	267
CUMBERLAND OKLA	120
DACOMA OKLA	256
DAISY OKLA	100
DALE OKLA	378
DIBBLE OKLA	148
DISNEY OKLA	189
DOUGHERTY OKLA	341
DOUGLAS OKLA	114
DOUTHAT OKLA	750
DOVER OKLA	400
DOW OKLA	375
DURHAM OKLA	101
EAGLE CITY OKLA	150
EAGLETOWN OKLA	600
ELMER OKLA	145
ENTERPRISE OKLA	250

OKLAHOMA -CONT-

LOCATION	1950 CEN POP
EUCHA OKLA	100
FAIRMONT OKLA	134
FALLIS OKLA	105
FAME OKLA	100
FANSHAWE OKLA	150
FARRIS OKLA	100
FAY OKLA	112
FILLMORE OKLA	125
FINLEY OKLA	200
FITZHUGH OKLA	250
FORAKER OKLA	105
FOX OKLA	474
FOYIL OKLA	146
GENE AUTRY OKLA	170
GERTY OKLA	155
GLENPOOL OKLA	280
GOLDEN OKLA	350
GOODWATER OKLA	150
GOWEN OKLA	450
GRADY OKLA	100
GRAHAM OKLA	250
GRANT OKLA	351
HANNA OKLA	325
HARRIS OKLA	110
HAYWARD OKLA	100
HAYWOOD OKLA	125
HENDRIX OKLA	152
HENNEPIN OKLA	325
HICKORY OKLA	112
HILLSDALE OKLA	104
HITCHITA OKLA	141
HOCHATOWN OKLA	225
HOCKERVILLE OKLA	450
HOFFMAN OKLA	302
HOWE OKLA	486
HOYT OKLA	320
HULBERT OKLA	500
INDIANOLA OKLA	314
JUMBO OKLA	148
KANSAS OKLA	250
KELLYVILLE OKLA	528
KEMP OKLA	158
KENDRICK OKLA	172
KENWOOD OKLA	200
KEOTA OKLA	619
KEYSTONE OKLA	228
KILDARE OKLA	155
KINTA OKLA	283
LAHOMA OKLA	190
LAMAR OKLA	180
LEACH OKLA	300
LEBANON OKLA	200
LEFLORE OKLA	350
LEON OKLA	122
LEQUIRE OKLA	300
LOCO OKLA	236
LONE GROVE OKLA	350
LOOKEBA OKLA	206
LOYAL OKLA	125
LUCIEN OKLA	150
MCCURTAIN OKLA	705
MCMAN OKLA	120
MCMILLAN OKLA	150
MACOMB OKLA	123
MANNSVILLE OKLA	311
MARAMEC OKLA	184
MARBLE CITY OKLA	285
MAY OKLA	143
MAZIE OKLA	100
MEAD OKLA	200
MERIDIAN OKLA	187
MILBURN OKLA	350
MILFAY OKLA	125
MILL CREEK OKLA	299
MILO OKLA	378
MOFFETT OKLA	380
MONROE OKLA	349
MOODYS OKLA	100
MOYERS OKLA	150
MUSE OKLA	250
MUSTANG OKLA	210
MUTUAL OKLA	130
NARDIN OKLA	184
NASHOBA OKLA	100

OKLAHOMA -CONT-

LOCATION	1950 CEN POP
NELAGONEY OKLA	138
NEWALLA OKLA	150
NEWCASTLE OKLA	100
NICOMA PARK OKLA	600
NINNEKAH OKLA	300
NORTH MIAMI OKLA	486
OAKHURST OKLA	875
OAKS OKLA	104
OAKWOOD OKLA	161
OCHELATA OKLA	357
OKTAHA OKLA	207
OOLOGAH OKLA	242
OVERBROOK OKLA	110
PADEN OKLA	426
PERNELL OKLA	300
PHAROAH OKLA	250
PICKENS OKLA	150
PIEDMONT OKLA	120
PLATTER OKLA	200
PLUNKETTVILLE OKLA	100
POCASSET OKLA	260
PONTOTOC OKLA	160
POOLEVILLE OKLA	150
PRESTON OKLA	400
PRUE OKLA	200
PUTNAM OKLA	106
RANDLETT OKLA	396
RATTAN OKLA	500
RAVIA OKLA	327
REDBIRD OKLA	411
RED OAK OKLA	568
REED OKLA	200
RENTIESVILLE OKLA	156
REYDON OKLA	331
ROCK ISLAND OKLA	100
ROLAND OKLA	443
ROSE OKLA	600
ROSEDALE OKLA	136
RUFE OKLA	200
SARDIS OKLA	103
SAWYER OKLA	200
SCHULTER OKLA	713
SELMAN OKLA	100
SHADYPOINT OKLA	500
SHARON OKLA	133
SHERWOOD OKLAHOMA	100
SIMPSON OKLA	100
SKEDEE OKLA	170
SMITHVILLE OKLA	256
SNOW OKLA	100
SOBOL OKLA	150
SPARKS OKLA	233
SPAULDING OKLA	100
SPRINGER OKLA	385
STRANG OKLA	201
STUART OKLA	303
TALALA OKLA	210
TATUMS OKLA	150
TERLTON OKLA	122
THACKERVILLE OKLA	178
TRIBBEY OKLA	350
TRYON OKLA	285
TULLAHASSEE OKLA	209
TUPELO OKLA	376
TURPIN OKLA	125
TUSHKA OKLA	400
TUSKAHOMA OKLA	225
TUSSY OKLA	160
VANOSS OKLA	125
VELMA OKLA	500
VERA OKLA	164
VERNON OKLA	600
VINSON OKLA	100
WADE OKLA	150
WAINWRIGHT OKLA	138
WARWICK OKLA	250
WATTS OKLA	267
WEBBERS FALLS OKLA	489
WELLING OKLA	150
WHEATLAND OKLA	324
WHITEFIELD OKLA	341
WILLIS OKLA	120
WIRT OKLA	500
WYANDOTTE OKLA	242
YEAGER OKLA	180
YUBA OKLA	275

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
TEXAS	Jan. 1, 1958	1 of 42

COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
ABBOTT	345 350	1936 -	M -	105 100	N -	Drilled well -	- 0.100	- 0.030	None (V 0.80) -	0.050 0.025	Δ -	1
ABERNATHY	1,692 2,500	1935 1956	M -	760 750	N -	5 wells -	- 3.300	- 0.410	None -	0.535 0.050	Δ -	2
*ABILENE	45,570 71,000	1938 1936	M -	20,489 20,489	C -	Lakes Abilene, Kirby & Ft. Phantom Hill	27.000 -	32.00 9.450	P-DcsCalTcMpSomFrsDc -	7.200 2.000	SMD LG	3
ADDISON	280 400	1957 Δ	M -	60 60	N -	Well -	- 0.360	0.288 Δ	Dh -	0.100 Δ	Δ -	4
ADRIAN	250 250	1956 -	M -	80 80	N -	2 wells -	- 0.210	- 0.050	None (V 0.10) -	0.050 0.014	Δ -	5
AGUA DULCE	660 950	1941 -	M -	270 270	N -	Well -	- Δ	- 0.140	None (V 0.40) -	0.050 0.050	Δ -	6
ALAMO	3,017 3,800	1924 1936	M -	769 769	C B	Rio Grande -	Δ -	0.520 0.246	P-AtCalMhpSbFrsDc -	0.113 0.110	Δ -	7
ALAMO GARDENS	2,250 (2,250)	1955 -	- -	- -	- -	McLennon County W.C.I.D. # 3	- -	- -	McLennon County W.C.I.D. # 3	- -	- -	8
ALAMO HEIGHTS	8,000 10,000	1956 -	M -	1,800 1,800	N -	6 wells -	- Δ	- 4.200	None (V 0.40) -	- 0.250	Δ -	9
ALBA	547 660	1957 -	M -	200 200	N -	2 wells -	- Δ	- 0.030	None (V 0.50) -	0.025 0.050	Δ -	10
ALBANY	2,241 2,250	1944 Δ	M -	965 965	C -	Lake McCarty -	2.000 -	1.100 0.350	P-AtClaMbSoFrsDcs V 1.20	0.175 1.000	Δ -	11
ALICE	16,449 22,000	1955 -	M -	5,150 5.150	N -	11 wells -	- 4.030	- 0.700	None (V 1.00) -	2.270 1.850	Δ -	12
ALLEN	500 640	1911 Δ	M -	173 160	N -	Well -	- Δ	0.072 Δ	Dh V 1.60	0.042 0.052	Δ -	13
ALPINE	5,261 6,500	1949 Δ	M -	1,282 1,282	N -	9 wells -	- 1.000	Δ 0.550	Dch V 1.40 -	0.000 1,200	Δ -	14
ALTA MERE ADDITION	925 925	1951 -	P -	265 Δ	N -	2 wells -	- 0.260	- 0.190	None -	Δ 0.040	Δ -	15
ALTA MESA PARK	2,200 2,200	1948 -	P -	600 600	N -	2 wells -	- Δ	- Δ	None -	Δ Δ	Δ -	16
ALTO	1,021 1,300	1929 Δ	M -	350 350	N -	2 wells -	- Δ	Δ Δ	AsDc V 0.70 -	0.012 0.050	Δ -	17
ALVARADO	1,656 1,845	1947 -	M -	656 656	N -	2 wells -	- Δ	- 0.200	None (V 3.20) -	0.112 0.100	Δ -	18
ALVIN	3,701 5,000	1949 Δ	M -	1,730 1,730	N -	2 wells -	- Δ	1.400 0.508	Dc V 1.00 -	0.125 0.250	Δ -	19
ALVORD	735 960	1955 -	M -	295 295	N -	Well -	- 0.870	- 0.010	None (V 0.10) -	0.500 0.500	Δ -	20
AMARILLO	74,246 137,000	1957 1957	M -	32,250 32,250	B C	90 wells -	- 70.000	70.00 17.10	Dc V 1.70 -	25.00 3.500	Δ -	21
MELIA	609 (1,600)	1955 -	- -	- -	- -	Jefferson County W.C.I.D. # 7	- -	- -	Jefferson County W.C.I.D. # 7	- -	- -	22
AMHERST	922 1,100	1938 -	M -	370 370	N -	3 wells -	- 2.000	- 0.160	None (V 1.50) -	Δ 0.075	Δ -	23
ANAHUAC	1,284 1,600	1951 1951	M -	490 490	N -	2 wells -	- Δ	0.580 0.100	Dc V 0.20 -	0.150 0.050	Δ -	24
ANDERSON	559 500	1911 -	P -	125 120	N -	Well -	- Δ	- 0.020	None (V 0.40) -	0.010 0.010	Δ -	25
ANDREWS	3,294 11,000	1946 Δ	M -	3.610 3.500	N -	10 wells -	- 6.000	3.800 1.800	Dc V 5.00 -	1.360 0.100	Δ -	26
ANGLETON	3,399 7,500	1944 1941	M -	2.014 2.014	N -	4 wells -	- Δ	1.550 0.472	AtDc V 0.90 -	1.275 0.050	Δ -	27
ANGLETON-LAKE ALASKA SUBDIVISION	200 200	1955 -	P -	50 50	N -	Well -	- Δ	- 0.010	None -	Δ Δ	Δ -	28
ANNA	525 500	1947 -	M -	130 130	N -	Well -	- 0.144	- Δ	None (V 2.30) -	0.042 0.050	Δ -	29
ANNONA	392 330	1940 1940	M -	110 0	Δ -	Lawson Creek (Imp.) -	Δ -	Δ 0.040	P-ClaMbS FpsDh -	0.030 0.050	Δ -	30

PHS-2226
REV. 4-59

Preceding page blank

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
TEXAS	Jan. 1, 1958	2 of 42

COMMUNITY	1950 Population	Year Oper. Started	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO.
	Estimated Population Served	Present Supply Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Pumps to Mains Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
ANSON	2,708	Δ	M	1,000	N	North & South Lakes	0.925	0.800	P-ClaMiSoDcs V 0.50	0.000	Δ	1
	3,000	1947	-	980	-	(Imp.)	-	0.300	-	0.225	-	
ANTHONY	1,018	1955	M	248	N	2 wells	-	Δ	Dc V 0.30	Δ	Δ	2
	1,500	Δ	-	233	-	-	0.720	0.120	-	0.125	-	
ANTON	954	1936	M	370	N	3 wells	-	-	None (V 1.40)	Δ	Δ	3
	1,500	-	-	0	-	-	2.000	0.150	-	0.050	-	
APPLEBY	495	Δ	P	32	Δ	Well	-	-	None	0.003	Δ	4
	90	-	-	0	-	-	Δ	0.006	-	Δ	-	
AQUILLA	375	Δ	P	55	Δ	Flowing Well	-	-	None (V 6.50)	0.000	Δ	5
	180	-	-	0	-	-	0.100	0.050	-	0.000	-	
ARANSAS PASS	5,396	Δ	M	1,965	N	19 wells	-	1.640	Dc V 0.60	0.484	Δ	6
	8,000	Δ	-	1,965	-	-	1,640	1.000	-	0.560	-	
ARCADIAN GARDENS	70	1956	P	17	N	Well	-	-	None	0.100	Δ	7
	70	-	-	17	-	-	0.500	0.002	-	0.010	-	
ARCADIA PARK	1,211	1922	-	-	-	Dallas County	-	-	Dallas	-	-	8
	(3,700)	-	-	-	-	W.C.I.D. # 4	-	-	-	-	-	
ARCHER CITY	1,901	1912	M	710	N	Impounded Lake	Δ	0.540	P-AtClaMbpSoDc V 1.10	0.195	Δ	9
	2,305	1949	-	700	-	and river	-	0.200	-	0.100	-	
ARLINGTON Source # 1	7,692	1957	M	10,236	C	Lake Arlington	4.000	4.000	P-CalDcFsKpMptSoTc	1.000	MPTD	10
	17,600	1957	-	10,236	B	-	-	1.540	V 0.70	Δ	LG	
ARLINGTON Source # 2	-	1955	M	-	C	6 Trinity wells	-	-	None	1.600	-	11
	26,400	-	-	-	B	6 Paluxy wells	5.000	2.310	-	1.400	-	
ARLINGTON HEIGHTS	1,959	Δ	P	603	N	4 wells	-	-	None (V 1.50)	0.185	Δ	12
	1,959	-	-	603	-	-	0.400	0.250	-	0.100	-	
ARP	909	Δ	M	300	N	3 wells	-	0.353	DhKp V 0.30	0.000	Δ	13
	1,110	Δ	-	300	-	-	0.353	Δ	-	0.050	-	
ASHERTON	2,425	1926	M	350	N	Well	-	-	None (V 0.40)	0.050	Δ	14
	1,575	-	-	350	-	-	0.430	0.180	-	0.050	-	
ASPERMONT	1,062	1954	M	625	N	3 wells	-	Δ	Dc V 0.20	0.350	Δ	15
	1,500	Δ	-	600	-	-	0.400	0.175	-	0.100	-	
*ATASCOSA COUNTY W.C.I.D. # 1	-	1957	M	345	N	Well	-	-	None (V 0.40)	0.840	Δ	16
	1,300	-	-	345	-	-	Δ	Δ	-	Δ	-	
ATHENS	5,194	1948	M	2.810	N	4 wells	-	2.200	Dc V 0.20	0.750	N	17
	7,025	1954	-	2.800	-	-	2.200	0.716	-	0.500	-	
ATLANTA	3,782	Δ	M	1.300	N	Wells	-	1.843	Dc V 0.50	0.200	Δ	18
	5,015	1953	-	1.125	-	-	1.843	0.500	-	0.400	-	
AUBREY	491	1948	M	162	N	Well	-	-	None (V 0.80)	Δ	Δ	19
	525	-	-	135	-	-	Δ	0.047	-	0.025	-	
*AUSTIN Plant # 1	132,459	1925	M	47,157	B	Colorado River	400.00	22.00	PH-NgDcCllMtpSmbFra	8.826	Δ	20
	93,000	1949	-	47,157	C	-	-	16.45	V 0.20	21.50	-	
*AUSTIN Plant # 2	-	1925	M	-	B	Colorado River	400.00	22.50	PH-NgDcCllMtpSmbFra	-	-	21
	93,000	1954	-	-	C	(Lake Austin)	-	16.45	V 0.20	-	-	
*AUSTIN COUNTY W.C.I.D. # 2	-	1958	Δ	250	N	Well	-	Δ	Dc	Δ	Δ	22
	800	Δ	-	250	-	-	0.380	0.850	-	0.050	-	
AVALON	310	1912	P	55	Δ	Well	-	-	None	0.000	Δ	23
	160	-	-	Δ	-	-	Δ	0.002	-	0.007	-	
AVERY	442	1937	M	150	N	Reservoir (Imp.)	Δ	Δ	FpsDh	Δ	Δ	24
	450	Δ	-	Δ	-	-	-	0.050	-	0.050	-	
AVINGER	546	1951	P	200	N	Well	-	-	None (V 0.10)	0.050	Δ	25
	1,000	-	-	170	-	-	Δ	Δ	-	0.050	-	
AVOCA	200	1957	M	-	-	Stamford	-	-	Stamford	-	-	26
	(200)	-	-	-	-	-	-	-	-	-	-	
AXTELL	300	1936	M	42	N	Axtell Lake	0.012	-	None	0.000	Δ	27
	150	-	-	0	-	-	-	0.015	-	0.000	-	
AZLE	770	1954	P	790	N	-	-	-	None	Δ	Δ	28
	2,800	-	-	790	-	4 wells	0.576	0.240	-	0.100	-	
BAILEY	198	1956	M	20	N	Well	-	-	None	0.000	Δ	29
	75	-	-	20	-	-	Δ	Δ	-	0.005	-	
BAIRD	1,821	Δ	M	665	N	Mexia Creek	1.000	0.410	P-DcCalMpSoFrsDc	0.060	Δ	30
	2,160	1951	-	660	-	-	-	0.190	V 0.20	0.065	-	

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
TEXAS	Jan. 1, 1958	3 of 42

COMMUNITY	1950 Population	Year Oper. Started Present Supply	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage Pumps to Mains	IMPROVEMENTS NEEDED	LINE NO.
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
BALCH SPRINGS	2,600	1952	-	-	-	Dallas County	-	-	Dallas County	-	-	1
	(2,600)	-	-	-	-	W.C.I.D. # 6	-	-	W.C.I.D. # 6	-	-	
BALCONES HEIGHTS	396	1945	P	155	N	Well	-	-	None	0.010	Δ	2
	500	-	-	155	-	-	0.720	0.065	-	Δ	-	
☆BALLINGER	5,302	1946	M	2,240	N	Valley Creek	Δ	2.000	P-AtDcCalMpSoFrsDc	0.200	Δ	3
	6,800	1953	-	1,898	-	-	-	0.750	V 0.20	0.330	-	
BALMORHEA	448	Δ	M	140	N	Toyah Lake	Δ	0.165	P-CaFpDc	0.100	Δ	4
	500	Δ	-	140	-	-	-	0.030	-	0.050	-	
BANDERA	1,036	1926	M	420	N	2 Drilled wells	-	-	I-AtSeDc V 1.70	0.170	Δ	5
	1,300	1953	-	380	-	-	0.510	0.100	-	0.050	-	
BANGS	935	1946	-	-	-	Brown County	-	-	Brown County	-	-	6
	(1,000)	-	-	-	-	W.C.I.D. # 1	-	-	W.C.I.D. # 1	-	-	
BANQUETE	750	Δ	M	-	-	Nueces County	-	-	Nueces County	-	-	7
	(425)	-	-	-	-	W.C.I.D. # 5	-	-	W.C.I.D. # 5	-	-	
BARDWELL	299	1953	P	75	N	Well	-	-	None	Δ	Δ	8
	280	-	-	0	-	-	Δ	Δ	-	0.006	-	
BARNHART	600	1920	P	100	N	3 wells	-	-	None	0.050	Δ	9
	300	-	-	100	-	-	0.202	0.035	-	Δ	-	
BARRY	450	1958	P	65	Δ	Well	-	-	None	Δ	Δ	10
	180	-	-	Δ	-	-	Δ	0.005	-	0.003	-	
BARSTOW	683	1939	M	180	N	2 wells	-	-	None (V 1.20)	0.050	Δ	11
	520	-	-	180	-	-	0.201	0.076	-	0.050	-	
BARTLETT	1,727	Δ	M	565	N	2 wells	-	0.750	-V V 8.00	0.100	Δ	12
	1,750	1952	-	565	-	-	0.450	0.200	-	0.100	-	
BASTROP	3,176	1943	M	940	N	5 wells	-	2.600	Dc V 0.20	0.500	Δ	13
	3,800	Δ	-	940	-	-	Δ	0.394	-	0.147	-	
☆BASTROP COUNTY	-	1955	M	103	N	Well	-	-	None	0.000	Δ	14
W.C.I.D. # 1	400	-	-	103	-	-	Δ	Δ	-	0.050	-	
BAY CITY	9,427	1932	M	3,462	N	5 wells	-	5.000	Dc V 0.60	1.000	Δ	15
	13,000	Δ	-	3,462	-	-	Δ	1.155	-	0.600	-	
BAYSHORE WATER	450	Δ	P	140	N	Well	-	-	None	0.000	Δ	16
	450	-	-	140	-	-	Δ	0.040	-	0.005	-	
BAYTOWN	22,983	1916	M	8,839	Δ	7 wells	-	Δ	Dc	Δ	UPLG	17
	35,000	1956	-	8,839	-	-	6.050	2.900	-	Δ	-	
BEAUMONT	94,014	1904	M	28,130	C	Nueces River	36.000	20.00	P-DcAtCalMpSbDcFrs	5.000	Δ	18
	116,000	1950	-	28.130	B	-	-	11.99	KpDc	2.500	-	
BEAUMONT PLACE	800	1950	P	197	N	2 wells	-	-	None	0.000	Δ	19
	800	-	-	0	-	-	Δ	0.080	-	0.015	-	
BECKLEY HEIGHTS	1,200	Δ	-	-	-	Dallas	-	-	Dallas	-	-	20
	(1,200)	-	-	-	-	-	-	-	-	-	-	
BECKVILLE	550	1957	M	220	Δ	2 wells	-	-	None (V 0.20)	0.000	Δ	21
	605	-	-	208	-	-	Δ	0.060	-	0.050	-	
BEDIAS	509	1934	P	128	N	Well	-	-	None (V 0.10)	0.001	Δ	22
	500	-	-	128	-	-	Δ	0.050	-	0.042	-	
BEEVILLE	9,348	1955	M	3,612	N	5 wells	-	3.300	Dc V 1.00	1.016	Δ	23
	12,000	Δ	-	3,712	-	-	Δ	2.000	-	1.000	-	
BELLAIRE	10,173	1954	M	6,000	N	4 wells	-	7.480	Dc V 0.20	2.250	Δ	24
	22,000	Δ	-	6,000	-	-	Δ	2.300	-	0.600	-	
☆BELL COUNTY	-	Δ	M	Δ	C	Lake Belton	Δ	10.00	P-DcCalMtSoFrsDcV0.20	Δ	Δ	25
W.C.I.D. # 1	26,500	Δ	-	Δ	B	-	-	0.140	-	Δ	-	
☆BELL COUNTY	-	1958	M	97	-	Bell County	-	-	Bell County	-	-	26
W.C.I.D. # 3	(300)	-	-	97	-	W.C.I.D. # 1	-	-	W.C.I.D. # 1	-	-	
BELLEVUE	418	1955	M	140	N	Well	-	-	None (V 2.00)	0.000	Δ	27
	455	-	-	140	-	-	Δ	0.190	-	0.500	-	
BELLMEAD	800	1940	M	1,465	N	2 wells	-	1.400	Dc	0.150	Δ	28
	5,500	Δ	-	1.455	-	-	Δ	0.450	-	0.250	-	
BELLS	614	1935	M	270	N	Well	-	-	None	0.033	Δ	29
	1,000	-	-	270	-	-	Δ	Δ	-	0.050	-	
BELLVILLE	2,112	1948	M	960	N	2 wells	-	0.720	H-FzDc V 0.40	0.155	Δ	30
	2,300	Δ	-	960	-	-	Δ	0.350	-	0.055	-	

PHS-2226
REV. 4-59

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
TEXAS	Jan. 1, 1958	4 of 42

COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
BELTON	6,246 6,500	1891 1915	M -	2,155 2,100	N -	3 wells -	- 1,100	Δ 0.800	Dc V 2.80 -	0.110 0.200	Δ -	1
BENAVIDES	3,016 3,500	1956 -	M -	504 504	N -	3 wells -	- Δ	- 0.175	None (V 0.90) -	0.038 0.050	Δ -	2
BENBROOK	617 1,540	1956 Δ	M -	474 474	Δ -	5 wells -	- 0.308	Δ 0.060	Dh V 0.40 -	0.150 0.180	Δ -	3
BENJAMIN	530 525	1955 Δ	M -	155 150	N -	2 wells -	- 0.250	Δ 0.048	Dh V 2.00 -	0.221 0.050	Δ -	4
BERTRAM	548 875	1939 -	M -	270 260	N -	5 wells -	- Δ	- 0.075	None (V 0.40) -	0.050 0.060	Δ -	5
BERTRAND	1,500 1,500	1955 -	P -	400 285	N -	Well -	- Δ	- 0.120	None -	0.042 0.005	Δ -	6
BESSMAY	857 300	1936 -	P -	100 0	N -	3 wells -	- Δ	- Δ	None -	0.015 0.050	Δ -	7
BEXAR COUNTY Bledsoe Water Company	- 400	1949 -	P -	82 82	N -	Well -	- 0.140	- Δ	None -	Δ 0.025	Δ -	8
*BEXAR COUNTY Metropolitan W.D.	- 75,000	1946 Δ	M -	16,969 16,969	A -	Artesian Wells -	- Unl.	Δ 6.800	Dc -	Δ 7.000	Δ -	9
*BEXAR COUNTY F.W.S.D. # 1	- 280	1944 -	M -	70 70	N -	2 wells -	- 0.350	- Δ	None -	Δ 0.025	Δ -	10
BEXAR COUNTY New San Fernando W.Co	- 3.000	1950 -	P -	725 0	N -	3 wells -	- 3.200	- Δ	None -	Δ 0.100	Δ -	11
BEXAR COUNTY Palm Heights Water Co	- 900	1919 -	P -	225 0	N -	2 wells -	- Δ	- Δ	None -	0.000 0.050	Δ -	12
BEXAR COUNTY Pape Water Company	- 250	1951 -	P -	60 0	N -	Well -	- 0.360	- Δ	None -	Δ 0.008	Δ -	13
BEXAR COUNTY Remount Water Company	- 200	1948 -	P -	60 0	N -	2 wells -	- 0.280	- 0.035	None -	0.015 Δ	Δ -	14
BEXAR COUNTY Suburban Water Sup.Co	- 10,605	1948 Δ	P -	2,650 2,650	N -	3 wells -	- 7.000	7.000 Δ	Dh -	0.000 0.185	Δ -	15
BEXAR COUNTY Universal City W.S.Co	- 600	1940 Δ	P -	150 110	N -	Well -	- 0.210	0.210 Δ	Dh -	Δ 0.020	Δ -	16
BEXAR COUNTY W.San Antonio Hts.WCo	- 150	1927 -	P -	37 0	N -	Well -	- 0.035	- Δ	None -	Δ 0.002	Δ -	17
*BEXAR COUNTY W.C.I.D. # 1	- 750	1900 Δ	M -	160 0	N -	Well -	- 0.190	Δ Δ	Dh -	Δ 0.020	Δ -	18
BIG LAKE	2,152 3,500	1928 -	M -	971 970	N -	7 wells -	- 1.700	- 0.450	None (V 2.00) -	0.310 0.250	Δ -	19
BIG SANDY	689 1,205	1952 -	M -	310 295	A -	2 wells -	- 0.367	- Δ	None -	0.050 0.050	Δ -	20
*BIG SPRING	17,286 28,000	Δ 1939	M -	7,680 7,680	C B	Lakes & Upper Colo.R. 26 wells (Emerg.)	14.500 3.500	9.500 4.000	P-DcCalTcMp3bFrsDcs V 1.00	2.500 2.000	Δ -	21
BIG WELLS	1,077 550	1936 -	M -	138 138	N -	Deep Well -	- 0.404	- 0.060	None (V 0.40)	0.025 0.050	Δ -	22
BINGLEWOOD	900 900	1955 -	P -	306 306	N -	2 wells -	- Δ	- 0.100	None -	0.042 0.005	Δ -	23
BISHOP	2,731 3,500	1947 Δ	M -	950 950	N -	4 wells -	- Δ	2.200 1.000	Dc V 0.60 -	0.330 0.050	Δ -	24
BLACKWELL	400 (400)	1955 -	- -	- -	- -	Nolan County F.W.S.D. # 1	- -	- -	Nolan County F.W.S.D. # 1	- -	- -	25
BLANCO	719 900	1956 1956	M -	300 300	N -	Blanco River -	Δ -	0.720 0.098	P-Cal(MtpsS.)FrDc V 0.30	0.060 0.250	Δ -	26
BLANKET	361 350	1949 -	M -	102 80	N -	2 wells -	- 0.030	- 0.020	None -	Δ 0.010	Δ -	27
BLESSING	700 350	1948 -	P -	90 90	N -	Well -	- Δ	- 0.025	None (V 0.30) -	Δ 0.050	Δ -	28
BLOOMBURG	477 110	Δ -	P -	30 0	N -	2 wells -	- Δ	- Δ	None -	Δ 0.011	Δ -	29
BLOOMING GROVE	736 660	1925 Δ	M -	250 200	N -	2 wells -	- Δ	0.200 0.080	Dh V 4.50 -	0.060 0.050	Δ -	30

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
TEXAS	Jan. 1, 1958	5 of 42

COMMUNITY	1950 Population Estimated Population Served	Year Oper Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
BLOOMINGTON	1,000	1917	-	-	-	Victoria County	-	-	Victoria County	-	-	1
	(1,600)	-	-	-	-	W.C.I.D. # 1	-	-	W.C.I.D. # 1	-	-	
BLOSSOM	780	1935	M	252	N	Impounding Reservoir	Δ	0.200	P-AtCalMpS FpsDc	0.055	Δ	2
	810	Δ	-	246	-	-	-	0.040	-	0.050	-	
BLUE RIDGE	306	1939	M	140	N	Well	-	-	None (V 0.60)	0.000	Δ	3
	475	-	-	140	-	-	Δ	0.056	-	0.050	-	
BLUM	369	1911	P	125	N	Well	-	-	None (V 0.60)	Δ	Δ	4
	405	-	-	75	-	-	0.081	0.036	-	0.020	-	
BOERNE	1,802	1928	M	720	N	6 wells	-	Δ	Dc V 1.00	0.100	Δ	5
	2,250	1956	-	720	-	-	1.430	0.300	-	0.325	-	
BOGATA	936	1955	M	432	N	2 Shallow Wells	-	0.250	AsDc V 0.20	0.050	Δ	6
	1,400	1955	-	426	-	-	Δ	0.060	-	0.050	-	
BOLING	600	1956	M	330	N	3 wells	-	0.316	Dc V 0.40	0.260	Δ	7
	1,100	1956	-	330	-	-	Δ	0.075	-	0.100	-	
BONHAM	7,049	1951	M	2,800	N	3 wells	-	2.440	Dc V 1.20	0.600	Δ	8
	8,000	Δ	-	2,776	-	-	Δ	0.800	-	0.300	-	
BONNIE OAKS	350	1952	P	111	N	2 wells	-	-	None	0.042	Δ	9
	350	-	-	111	-	-	Δ	0.020	-	0.010	-	
BOOKER	619	1928	M	265	N	2 wells	-	-	None (V 1.30)	Δ	Δ	10
	700	-	-	Δ	-	-	0.500	0.100	-	0.050	-	
BORGER	18,059	1927	M	5,530	N	15 wells	-	Δ	Dc V 0.70	1.100	Δ	11
	22,000	1947	P	5,530	-	-	16.200	2.200	-	0.100	-	
BOVINA	612	1953	M	312	N	2 wells	-	-	None	0.095	Δ	12
	1,140	-	-	312	-	-	0.810	0.310	-	0.010	-	
BOWIE	4,544	1956	M	1,750	N	Lake Amon G. Carter	2.600	1.300	P-DcClsMpSoFrsDc	0.700	Δ	13
	4,800	1956	-	1,739	-	(Auxiliary Wells)	-	0.400	V 2.00	0.250	-	
BOYCE	100	1946	P	30	Δ	Well	-	-	None	Δ	Δ	14
	110	-	-	Δ	-	-	Δ	0.001	-	0.002	-	
BOYD	550	1913	M	132	N	3 wells	-	-	None (V 0.10)	0.000	Δ	15
	430	-	-	125	-	-	0.086	0.086	-	0.030	-	
BRACKETTVILLE	1,858	1940	M	512	N	La Moras Spring	-	Δ	Dc	Δ	Δ	16
	1,845	Δ	-	478	-	-	Δ	1.400	-	0.050	-	
BRADY	5,944	1921	M	2,127	N	4 wells	-	-	None (V 0.70)	0.095	Δ	17
	6,914	-	-	2,127	-	-	4.320	2.200	-	1.175	-	
BRAEBURN GLEN	200	1956	-	-	-	Houston	-	-	Houston	-	-	18
	(200)	-	-	-	-	W.C.I.D. # 57	-	-	W.C.I.D. # 57	-	-	
BRAEBURN TERRACE	5,000	1951	P	1,205	N	3 wells	-	2.000	Dc	0.120	Δ	19
	5,000	Δ	-	1,205	-	-	Δ	0.400	-	0.010	-	
BRAEBURN VALLEY	180	1956	P	50	N	Well	-	1.150	Dc	0.042	Δ	20
	180	Δ	-	50	-	-	Δ	0.020	-	0.008	-	
BRANDON	180	1905	P	45	N	Well	-	-	None	Δ	Δ	21
	146	-	-	0	-	-	0.050	0.030	-	0.024	-	
BRAZORIA	776	1943	M	510	N	2 wells	-	0.662	Dc V 0.70	0.125	Δ	22
	1,600	Δ	-	510	-	-	Δ	0.210	-	0.050	-	
•BRAZORIA COUNTY	-	1956	M	135	N	Well	-	0.155	Dc V 0.60	0.050	6	23
F.W.S.D. # 1	500	1956	-	135	-	-	Δ	0.040	-	0.050	-	
•BRAZORIA COUNTY	-	1950	A	349	N	Wells	-	0.360	Dc V 0.40	0.000	Δ	24
W.C.I.D. # 3	1,100	1950	-	349	-	-	Δ	0.127	-	0.050	-	
•BRAZORIA COUNTY	-	1956	M	160	N	Well	-	0.300	Dc V 0.70	0.000	Δ	25
W.C.I.D. # 4	650	1956	-	160	-	-	Δ	0.022	-	0.050	-	
BRECKENRIDGE	6,610	1949	M	2,325	C	Lake Daniel	1.800	1.000	P-CalTcMbSoFrsDc	0.090	Δ	26
	6,500	1935	-	2,314	-	-	-	0.400	V 0.50	1.200	-	
BREMOND	1,141	1918	M	380	N	2 wells	-	-	None (V 0.20)	0.000	Δ	27
	1,300	-	-	380	-	-	Δ	0.152	-	0.050	-	
BRENHAM	6,941	1949	M	2,615	C	6 wells	-	1.500	H-Cal(MtpsSv)FrsDc	1.625	Δ	28
	10,000	1952	-	2,615	B	-	3.092	0.677	V 0.20	0.300	-	
BRIDGE CITY	2,500	1955	-	-	-	Orange County	-	-	None	-	-	29
	(2,500)	-	-	-	-	W.C.I.D. # 3	-	-	-	-	-	
BRIDGEPORT	2,049	1935	M	820	N	West Fork- Trinity	Δ	0.576	P-AClsMpSoFrsDc	0.091	Δ	30
	2,600	Δ	-	810	-	River (imp.)	-	0.234	V 0.30	0.125	-	

PHS-2226
REV 4-59

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: TEXAS
DATE: Jan. 1, 1958
PAGE: 6 of 42

COMMUNITY	1950 Population	Year Oper. Started: Present Supply	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage: Pumps to Mains	IMPROVEMENTS NEEDED	LINE NO.
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
BRITMORE OAKS	50	1954	P	15	N	Well	-	-	None	Δ	Δ	1
	50	-	-	15	-	-	Δ	0.004	-	0.005	-	
BROADMORE ADDITION	250	Δ	Δ	52	N	2 wells	-	-	None	Δ	Δ	2
	250	-	-	52	-	-	0.075	0.025	-	0.002	-	
BRONTE	1,020	1930	M	360	Δ	Lake (imp.)	Δ	0.360	P-AtDcMbSoFpDc V 0.10	Δ	Δ	3
	800	Δ	-	360	-	-	-	0.105	-	Δ	-	
BROOK HOLLOW ESTATES	100	1956	P	-	-	Dallas	-	-	Dallas	-	-	4
	(100)	-	-	-	-	-	-	-	-	-	-	
BROOKSHIRE	1,915	1950	M	350	N	2 wells	-	1.188	Dh V 0.10	0.210	Δ	5
	1,100	1950	-	350	-	-	Δ	0.051	-	0.075	-	
BROOKSIDE	1,300	Δ	P	402	Δ	2 wells	-	-	None	0.150	Δ	6
	1,300	-	-	402	-	-	0.250	0.150	-	0.050	-	
BROWN COUNTY W.C.I.D. # 1	-	1928	M	6,500	C	Lake Brownwood	Δ	8.000	P-AtClaMtpSobFrs	0.800	Δ	7
	20,000	1942	-	6,500	H	-	-	3.500	V 0.40	4.250	-	
BROWNFIELD	5,161	1924	M	2,800	N	11 wells	-	9.200	Dc V 5.00	1.740	Δ	8
	10,500	1948	-	2,765	-	-	Δ	1.500	-	0.250	-	
BROWNSBORO	518	Δ	M	160	Δ	Well	-	-	None	Δ	Δ	9
	455	-	-	138	-	-	Δ	0.020	-	0.050	-	
BROWNSVILLE	36,066	1939	M	9,076	C	8 wells and	Δ	14.00	P-AtCalDcsFrsSoTc	3.300	T	10
	50,000	1949	-	9,076	B	Rio Grande	8.000	9.090	-	1.000	-	
BROWNWOOD	20,191	1928	M	-	-	Brown County	-	-	Brown County	-	-	11
	(20,000)	-	-	-	-	W.C.D. # 1	-	-	W.C.I.D. # 1	-	-	
BRUCEVILLE	300	1895	P	76	N	Well	-	-	None	0.000	Δ	12
	345	-	-	45	-	-	Δ	0.012	-	0.012	-	
BRUNI	800	1935	P	100	N	2 wells	-	-	None (V 1.00)	0.000	Δ	13
	300	-	-	100	-	-	0.100	0.020	-	0.015	-	
*BRYAN	18,102	1948	M	8,234	N	11 wells	-	10.08	AmDc V 0.60	3.440	Δ	14
	22,000	1956	-	8,234	-	-	Δ	3.308	-	1.450	-	
BRYN MAWR	125	1952	P	31	N	2 wells	-	-	None	0.022	Δ	15
	125	-	-	31	-	-	Δ	0.200	-	0.005	-	
BRYSON	599	1939	M	165	N	7 wells	-	Δ	AtDc V 0.20	0.050	Δ	16
	450	Δ	-	163	-	-	0.070	0.030	-	0.050	-	
BUCKHOLTS	700	Δ	M	-	-	Milam County	-	-	Milam County	-	-	17
	(400)	-	-	-	-	W.C.I.D. # 1	-	-	W.C.I.D. # 1	-	-	
BUCKINGHAM	250	1951	-	-	-	Dallas County	-	-	Dallas County	-	-	18
	(250)	-	-	-	-	F.W.S.D. # 15	-	-	F.W.S.D. # 15	-	-	
BUDA	483	1955	M	163	N	Well	-	Δ	Dc	0.130	Δ	19
	480	Δ	-	163	-	-	0.760	0.210	-	0.050	-	
BUFFALO	970	1936	M	350	N	2 wells	-	-	None (V 0.10)	0.000	Δ	20
	1,250	-	-	340	-	-	Δ	0.140	-	0.050	-	
BULLARD	317	Δ	M	135	N	Spring	-	Δ	Dh	0.025	Δ	21
	475	Δ	-	135	-	-	Δ	Δ	-	0.050	-	
BUNA	750	1952	-	-	-	Jasper County	-	-	Jasper County	-	-	22
	(780)	-	-	-	-	W.C.I.D. # 1	-	-	W.C.I.D. # 1	-	-	
BURBANK GARDENS	300	1931	P	400	N	Wells	-	0.140	Dh	0.020	Δ	23
	1,500	Δ	-	400	-	-	Δ	0.100	-	0.010	-	
BURKBURNETT	4,555	1940	M	1,925	N	48 wells	-	-	Dc V 0.70	0.850	Δ	24
	7,200	-	-	1,914	-	-	1.400	0.500	-	0.300	-	
BURKETT	325	Δ	P	45	N	Pecan Bayou, Lake	Δ	-	None	Δ	Δ	25
	150	-	-	0	-	Brownwood Tributary	-	Δ	-	0.060	-	
BURLESON	791	1938	M	527	N	3 wells	-	Δ	Dc V 0.40	0.280	Δ	26
	1,780	Δ	-	527	-	-	0.432	0.120	-	0.050	-	
BURNET	2,394	1937	M	665	N	2 wells	-	0.400	PH-(MtpsSv)FrsDc	0.100	Δ	27
	2,500	1951	-	660	-	-	0.400	0.120	V 0.[illegible]	0.400	-	
BUSHLAND	175	Δ	M	25	N	Well	-	-	None	0.120	Δ	28
	175	-	-	Δ	-	-	0.100	0.020	-	0.000	-	
BYERS	543	1936	M	185	N	Byers Lake	0.130	0.130	P-CalMbSoDb V 0.20	0.000	Δ	29
	480	1936	-	181	-	-	-	0.030	-	0.050	-	
BYNUM	300	1912	P	75	N	Well	-	-	None	0.000	Δ	30
	330	-	-	0	-	-	0.050	0.020	-	0.020	-	

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
TEXAS	Jan. 1, 1958	7 of 42

COMMUNITY	1950 Population / Estimated Population Served	Year Oper. Started: Present Supply / Present Treatment Plant	OWNERSHIP	Number of Services / Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded / Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity / Average Plant Output MGD	TREATMENT	Dist. Storage: Pumps to Mains / Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
CADDO MILLS	509	1936	M	252	Δ	Caddo Creek (imp.)	Δ	Δ	ClaSoDh	0.039	Δ	1
	820	1936	-	252	-	-	-	0.035	-	0.050	-	
CALDWELL	2,109	1942	M	995	M	Flowing deep wells	-	0.720	Dc V 0.20	0.125	Δ	2
	3,200	1942	-	995	-	deep wells (aux.)	Δ	0.226	-	0.150	-	
CALL	565	1935	P	Δ	M	Well	-	-	None (V 0.50)	0.005	Δ	3
	500	-	-	Δ	-	-	Δ	Δ	-	0.096	-	
CALVERT	2,548	1927	M	716	M	3 wells	-	0.900	Dc V0.40	0.050	Δ	4
	2,300	Δ	-	716	-	-	Δ	0.142	-	0.110	-	
CAMELOT WOODS	250	1954	P	80	M	2 wells	-	-	None	0.020	Δ	5
	250	-	-	80	-	-	Δ	0.040	-	0.005	-	
CAMERON	5,052	1895	M	2,036	Δ	Little River	Δ	2.000	P-DcCalM So FraDc	0.710	Δ	6
	8,500	1958	-	2,036	-	-	-	0.504	V 0.30	0.175	-	
*CAMERON COUNTY F.W.S.D.	-	Δ	M	700	C	Rio Grande	Δ	0.864	P-AtCalMbh3bTcFraDc	0.050	Δ	7
	2,500	1937	-	700	-	-	-	0.500	V 0.70	0.050	-	
CAMPBELL PLACE	500	1950	P	127	M	2 wells	-	-	None	0.035	Δ	8
	500	-	-	127	-	-	Δ	0.050	-	0.012	-	
CAMPBELLTON	369	1952	M	55	M	Well	-	-	None	0.025	Δ	9
	350	-	-	0	-	-	Δ	0.045	-	0.025	-	
CAMPBELL WOODS	500	1955	P	160	M	Well	-	0.360	Dc	0.042	Δ	10
	500	Δ	-	160	-	-	0.360	0.060	-	0.005	-	
CAMP WOOD	785	1954	M	210	M	Spring	-	Δ	Dc	Δ	Δ	11
	800	Δ	-	160	-	-	0.205	0.100	-	0.050	-	
CANADIAN	2,700	Δ	M	830	M	5 wells	-	Δ	Dch V 1.40	0.342	Δ	12
	3,000	1947	-	822	-	-	1.300	0.780	-	0.100	-	
CANTERBURY VILLAGE	200	1956	P	58	M	Well	-	-	None	0.127	Δ	13
	200	-	-	58	-	-	Δ	0.023	-	0.010	-	
CANTON	831	1957	M	512	Δ	Well	-	0.300	P-DcAsCaMb V 0.40	0.150	Δ	14
	1,150	1948	-	508	-	-	Δ	0.150	-	0.150	-	
CANYON	4,364	1944	M	1,467	M	10 wells	-	5.000	Dc V 2.80	1.100	Δ	15
	5,535	Δ	-	1,467	-	-	Δ	1.000	-	0.300	-	
CARLSBAD	200	1937	M	122	M	2 wells	-	Δ	Dh	Δ	Δ	16
	295	Δ	-	122	-	-	0.160	0.280	-	0.050	-	
CARRIZO SPRINGS	4,316	1944	M	1,275	Δ	6 wells	-	Δ	Dc V 0.30	0.500	Δ	17
	5,500	Δ	-	1,275	-	-	2.076	0.440	-	0.050	-	
CARROLLTON	1,610	1948	M	1,100	M	3 wells	-	-	None	Δ	Δ	18
	4,000	-	-	1,045	-	also Dallas (aux.)	Δ	Δ	Dallas water treated	0.100	-	
CARTHAGE	4,750	1949	M	1,881	M	4 wells	-	1.000	Dc V 0.20 to 0.40	0.500	Δ	19
	6,075	Δ	-	1,841	-	-	Δ	0.420	-	0.150	-	
CARVERCREST	1,500	1956	-	-	-	Houston	-	-	None	-	-	20
	(1,500)	-	-	-	-	W.C.I.D. # 34	-	-	-	-	-	
CARVER HEIGHTS	300	Δ	P	74	M	Well	-	Δ	Dh	0.000	Δ	21
	300	Δ	-	74	-	-	0.072	0.011	-	0.006	-	
CASTROVILLE	985	1949	M	340	M	2 wells	-	Δ	Dh V 0.10	Δ	Δ	22
	925	Δ	-	306	-	-	1.080	0.102	-	0.050	-	
CATARINA	380	1936	P	70	M	Well	-	-	None	Δ	Δ	23
	200	-	-	70	-	-	0.720	0.030	-	0.050	-	
CAYUGA	650	1941	P	30	M	Well	-	-	None	Δ	Δ	24
	200	-	-	0	-	-	Δ	Δ	-	0.002	-	
CEDAR CREEK (Lake Whitney)	400	1952	P	150	M	Well	-	-	None	0.000	Δ	25
	275	-	-	0	-	-	0.075	0.010	-	0.200	-	
CEDAR HILL	732	1936	M	550	M	3 wells	-	0.300	Dc	1.400	Δ	26
	2,500	Δ	-	550	-	-	Δ	Δ	-	0.200	-	
CELESTE	729	1937	M	210	M	Well	-	-	None	0.050	Δ	27
	775	-	-	200	-	-	0.180	0.025	-	0.050	-	
CELINA	1,051	Δ	M	495	M	2 wells	-	-	None (V 1.20)	0.051	Δ	28
	1,600	-	-	470	-	-	Δ	Δ	-	0.075	-	
CEMENT	249	1956	-	-	-	Dallas	-	-	Dallas	-	-	29
	250	-	-	-	-	-	-	-	-	-	-	
CENTER	4,323	1953	M	1,580	M	Lake Center	Δ	0.500	P-CasMbFarTcDc	1.000	Δ	30
	5,215	1953	-	1,580	-	-	-	0.600	-	0.350	-	

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
TEXAS	Jan. 1, 1958	8 of 42

COMMUNITY	1950 Population Estimated Population Served	Year Oper Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
CENTERVILLE	961 1,200	1940 -	M -	270 270	M -	2 wells -	- Δ	- 0.108	None (V 0.10) -	0.000 0.050	Δ -	1
CENTRAL GARDENS	1,200 (1,200)	1958 -	- -	- -	- -	Jefferson County W.C.I.D. # 10	- -	- -	Jefferson County W.C.I.D. # 10	- -	- -	2
*CHAMBERS COUNTY W.C.I.D. # 1	- 1,500	1950 1950	M -	340 340	M -	2 wells -	- Δ	0.864 0.150	Dc V 0.90 -	0.063 0.050	Δ -	3
CHANNELVIEW Source # 1	7,500 (6,500)	1951 -	Δ -	- -	- -	Harris County W.C.I.D. # 21	- -	- -	Harris County W.C.I.D. # 21	- -	- -	4
CHANNELVIEW Source # 2	- (7,500)	1942 -	Δ -	- -	- -	Harris County F.W.S.D. # 6	- -	- -	None -	- -	- -	5
CHANNING	450 350	1925 Δ	P -	133 133	M -	3 wells -	- 0.200	Δ 0.100	Dc V 0.70 -	0.200 0.500	Δ -	6
CHARLOTTE	1,272 (1,300)	1957 -	Δ -	- -	- -	Atascosa County W.C.I.D. # 1	- -	- -	None -	- -	- -	7
CHARNWOOD	150 150	1954 -	P -	45 45	M -	Well -	- Δ	- 0.017	None -	0.020 0.005	Δ -	8
CHATWOOD	2,400 2,400	1951 Δ	P -	631 631	M -	2 wells -	- Δ	0.720 0.240	Dc -	0.092 0.004	Δ -	9
CHICO	475 480	1952 Δ	M -	148 148	M -	Well -	- 0.115	0.115 0.030	Dh V 0.10 -	0.000 0.035	Δ -	10
*CHILDRESS	7,619 7,800	1946 1946	M -	2,400 2,400	M -	14 wells, Baylor Cr. Lake Childress	1.000 2.000	3.000 1.100	Dc V 0.70 -	4.750 0.500	Δ -	11
CHILLICOTHE	1,415 1,500	1930 -	M -	Δ 500	Δ -	5 wells -	- Δ	- 0.200	None (V 0.80) -	0.150 0.100	Δ -	12
CHILTON	400 550	1936 -	P -	175 Δ	M -	2 artesian wells -	- 0.125	- 0.025	None (V3.60) -	0.000 0.050	Δ -	13
CHINA SPRING -Humbertson	- 155	1910 -	P -	40 40	M -	Well -	- Δ	- 0.020	None -	0.000 0.006	Δ -	14
CHINA SPRING -Murray	225 165	1955 -	P -	45 45	M -	Well -	- Δ	- 0.020	None -	0.000 0.002	Δ -	15
CHRISTOVAL	700 400	1957 Δ	P -	110 110	M -	2 wells -	- 0.086	Δ 0.086	Dh -	Δ 0.033	Δ -	16
CIBOLO	325 (300)	1952 -	Δ -	- -	- -	Guadelupe County W.C.I.D. # 1	- -	- -	Guadalupe County W.C.I.D. # 1	- -	- -	17
CISCO	5,230 5,500	1927 1937	M -	2,000 1,985	C -	Lake Cisco and Sandy Creek	3.000 -	1.500 0.700	P-CalMiSoD: -	1.000 0.500	Δ -	18
CLARENDON	2,577 3,000	1940 1948	M -	920 920	Δ -	Wells -	- Δ	2.000 0.500	Dc V 0.20 -	0.350 0.15[illegible]	Δ -	19
CLARKSVILLE	4,353 4,950	1958 Δ	M -	1,525 1,500	M -	4 wells -	- Δ	2.000 0.400	Dc V 2.00 -	0.700 0.475	Δ -	20
CLARKWOOD	400 (1,000)	Δ -	Δ -	- -	- -	Nueces County F.W.S.D. # 1	- -	- -	Nueces County F.W.S.D. # 1	- -	- -	21
CLAUDE	820 900	1930 -	M -	270 270	Δ -	4 wells -	- Δ	- 0.100	None (V 1.80) -	0.140 0.075	Δ -	22
CLEBURNE	12,905 18,840	1908 Δ	M -	5,795 5,795	M -	9 wells -	- Δ	Δ 1.790	Dc V 0.80 -	0.620 1.110	Δ -	23
CLEVELAND	5,183 6,500	1938 -	M -	1,726 1,726	M -	3 wells -	- Δ	- 0.380	None (V 0.10) -	0.050 0.100	Δ -	24
CLIFTON	1,837 2,200	1915 Δ	M -	852 838	M -	4 wells -	- 0.900	Δ 0.300	Dh V 0.40 -	0.055 0.400	Δ -	25
CLOVERLAND	1,140 (1,140)	1954 -	Δ -	- -	- -	Houston W.C.I.D. # 44	- -	- -	Houston W.C.I.D. # 44	- -	- -	26
CLOVER LEAF	300 (5,000)	1946 -	Δ -	- -	- -	Harris County W.C.I.D. # 36	- -	- -	Harris County W.C.I.D. # 36	- -	- -	27
CLUTE	2,200 3,300	1949 -	M -	1,146 1,146	M -	2 wells -	- Δ	- 0.350	None (V 0.40) -	0.000 0.100	Δ -	28
CLYDE	908 925	1926 Δ	M -	330 324	M -	5 wells -	- 0.210	Δ 0.090	Dh V 1.00 -	0.050 0.050	Δ -	29
COADY	500 (500)	1954 -	Δ -	- -	- -	Harris County F.W.S.D. # 27	- -	- -	None -	- -	- -	30

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
TEXAS	Jan. 1, 1958	9 of 42

COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
COAHOMA	802 (1,500)	Δ -	Δ -	- -	- -	Big Spring -	- -	- -	Big Spring -	- -	- -	1
COCKRELL HILL	2,207 (2,200)	1956 -	Δ -	- -	- -	Dallas -	- -	- -	Dallas -	- -	- -	2
COLDSPRING	500 300	Δ -	P -	80 0	N -	Spring or Infiltration Gallery	- Δ	- Δ	None -	0.006 0.005	Δ -	3
COLE ADDITION	400 400	Δ -	P -	98 98	N -	2 wells -	- 0.036	0.015 Δ	Dh -	0.050 0.000	Δ -	4
COLEMAN	6,530 7,000	Δ 1949	M -	2,600 2,600	C B	Indian and Hords Creeks	Δ -	1.250 0.740	P-AtClaMtSoKcFrs -	0.900 0.750	Δ -	5
COLLEGE HEIGHTS	2,250 2,020	Δ -	P -	622 622	N -	2 wells -	- 0.450	- 0.300	None -	0.064 0.025	Δ -	6
COLLEGE STATION Source # 1	7,925 (5,000)	1948 -	Δ -	- -	- -	Bryan -	- -	- -	Bryan -	- -	- -	7
COLLEGE STATION Source # 2	- (3,000)	1950 -	Δ -	- -	- -	College Station -A and M College	- -	- -	College Station -A and M College	- -	- -	8
*COLLEGE STATION -A and M College	5,000 8,000	1950 Δ	M -	Δ Δ	M -	5 wells -	- 3.500	3.500 1.600	AmDc -	2.050 0.150	Δ -	9
COLLINSVILLE	561 690	1949 -	M -	186 174	N -	Well -	- Δ	- Δ	None (V 0.10) -	0.050 0.050	Δ -	10
*COLORADO CITY	6,774 9,090	Δ 1949	M -	2,040 2,040	C B	21 wells -	- 1.100	3.100 0.900	P-CalMpSbTcFrsDc V 0.80	1.000 0.650	Δ -	11
COLUMBUS	2,878 3,000	1934 1954	M -	1,200 1,200	M -	2 wells -	- Δ	1.800 0.426	DcAtKc V 0.30 -	0.412 0.250	Δ -	12
COMANCHE	3,840 3,600	1926 1952	M -	1,325 1,318	N -	Lake Comanche and Lake Eanes	0.900 -	0.750 0.300	P-CalTcMbSoFrsDc V 0.20	0.130 0.500	Δ -	13
COMBES	400 300	1940 Δ	P -	95 45	N -	9 shallow wells -	- Δ	0.130 0.080	Dh -	0.045 Δ	Δ -	14
COMFORT	823 (860)	1948 -	Δ -	- -	- -	Kendall County W.C.I.D. # 1	- -	- -	Kendall County W.C.I.D. # 1	- -	- -	15
COMMERCE	5,889 7,000	1945 -	M -	1,700 1,700	N -	6 wells -	- Δ	- 0.500	None -	0.640 0.100	Δ -	16
COMO	356 365	1956 -	M -	110 0	N -	2 wells -	- Δ	- 0.025	None -	0.010 0.050	Δ -	17
COMSTOCK D. H. McCleskey	- 50	Δ -	P -	15 0	N -	Well -	- 0.006	- Δ	None (V 1.40) -	Δ 0.040	Δ -	18
COMSTOCK Kelly-Humphrey	196 157	Δ -	P -	60 0	N -	3 wells -	- 0.022	- Δ	None (V 1.40) -	Δ 0.080	Δ -	19
CONROE	7,298 10,000	1938 1954	M -	2,786 2,786	M -	2 wells -	- Δ	2.808 0.943	DcAm V 0.20 -	0.710 0.500	Δ -	20
CONVERSE CONVERSE WATER CO.	175 300	1950 -	P -	70 70	N -	2 wells -	- 1.500	- 0.045	None -	Δ 0.015	Δ -	21
CONVERSE KNEUPPER WATER CO.	- 250	1955 -	P -	56 56	M -	Well -	- 1.000	- 0.035	None -	Δ 0.070	Δ -	22
COOLIDGE	1,062 1,155	Δ 1924	M -	356 350	M -	Coolidge Lake -	Δ -	0.165 0.095	P-ClaWhSoDc V 0.40	0.055 0.055	Δ -	23
COOPER	2,350 2,445	Δ 1946	M -	900 640	N -	Cedar Creek (Imp.) -	Δ -	0.360 0.150	PI-AtClaMbSoFpsDc -	0.170 0.100	Δ -	24
COPPELL	300 (300)	1955 -	- -	- -	- -	Dallas County F.W.S.D. # 17	- -	- -	None -	- -	- -	25
COPPERAS GROVE	1,052 (4,200)	1956 -	Δ -	- -	- -	Bell County W.C.I.D. # 1	- -	- -	Bell County W.C.I.D. # 1	- -	- -	26
*CORPUS CHRISTI Cunningham Plant	108,287 80,000	1893 1915	M -	43,961 43,961	C B	9 wells and Lake Corpus Christi	Δ 94.000	33.00 37.40	PHI-CilasDcsWbtpSbto FrsVs V 0.50	60.00 2.750	S -	27
*CORPUS CHRISTI O.N. Stevens Plant	- 120,000	Δ 1956	M -	- -	C B	Nueces River -	Unl. -	48.00 Δ	PHI-CiKgCalMtpSmCsal KgMtpSmDcV Frs	4.000 Δ	- -	28
CORRIGAN	1,417 1,600	1939 1939	M -	403 403	M -	2 wells -	- Δ	0.504 0.150	atDc V 0.10 -	0.050 0.050	Δ -	29
CORSICANA	19,211 25,000	1954 1924	M -	6,480 6,480	C B	Lake Halbert and Lake Corsicana	5.000 -	4.500 2.250	PH-AtCasTcMtpSoFrsDc V 0.70	4.350 1.650	Δ -	30

PHS-2226
REV. 4-59

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
TEXAS	Jan. 1, 1958	10 of 42

COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
COSTON	280 280	Δ -	P -	65 65	M -	Well -	- 0.187	- 0.001	None -	0.000 0.035	Δ -	1
COTULLA	4,418 4,200	1930 -	M -	1,060 950	M -	4 wells -	- 1.700	- 0.600	None (V 0.50) -	0.100 0.100	Δ -	2
COVINGTON	400 200	1915 -	P -	52 0	M -	Well -	- 0.030	- 0.018	None -	0.000 0.013	Δ -	3
CRANDALL	727 735	1954 -	M -	178 178	M -	2 wells -	- Δ	- 0.012	None -	0.015 Δ	Δ -	4
CRANE	2,154 6,000	1949 1954	M -	1,375 1,375	M -	21 wells -	- Δ	1.500 0.476	Dc V 2.00 -	1.260 0.250	Δ -	5
CRANFILLS GAP	575 590	1928 -	M -	153 153	M -	2 wells -	- 0.080	- 0.040	None (V 0.80) -	0.000 0.016	Δ -	6
CRAWFORD	423 500	1952 -	M -	175 172	M -	Well -	- 0.100	- 0.035	None (V 0.80) -	Δ 0.050	Δ -	7
CREEKSIDE	175 175	1953 -	P -	50 50	M -	2 wells -	- Δ	- 0.030	None -	0.050 0.005	Δ -	8
CRESTHAVEN ESTATES	150 150	1955 -	P -	26 26	M -	Well -	- Δ	- 0.005	None -	0.015 0.002	Δ -	9
CROCKETT	5,932 6,500	1934 1942	M -	1,915 1.915	M -	3 deep wells -	- Δ	2.160 0.500	I-AtFrsDc V 0.20 -	0.160 0.225	Δ -	10
CROSBY	411 1,100	1946 -	P -	350 0	M -	2 wells -	- Δ	- 0.140	None -	0.006 0.030	Δ -	11
CROSBYTON	1,879 2,200	1928 -	M -	725 700	M -	5 wells -	- 0.900	- 0.210	None (V 2.80) -	0.330 0.055	Δ -	12
CROSS PLAINS	1,305 1,500	1919 -	M -	480 480	M -	27 wells -	- 0.200	- 0.100	None (V 0.40) -	0.075 0.075	Δ -	13
CROWELL	1,912 2,100	1944 Δ	M -	600 580	M -	8 gravel packed wells -	- 0.670	Δ 0.240	Dc V 0.80 -	0.050 0.075	Δ -	14
CROWLEY	550 550	Δ Δ	P -	130 95	M -	2 wells -	- Δ	Δ 0.035	Dh -	Δ 0.035	Δ -	15
CRYSTAL CITY	7,198 8,500	1948 -	M -	1,767 1,767	M -	3 wells -	- 4.200	- 0.600	None (V 0.30) -	0.150 0.050	Δ -	16
CUERO	7,498 8,500	1943 1944	M -	2,300 2,300	M -	7 wells -	- Δ	5.070 0.752	Δ Dc V 0.70 -	1.820 0.250	Δ -	17
CUMBY	504 685	1956 -	M -	230 207	M -	2 wells -	- Δ	- 0.050	None -	0.054 0.050	Δ -	18
CUSHING	479 500	1938 Δ	M -	225 175	C -	Well -	- Δ	0.150 0.070	PI-AoCsMpDhFps V 0.10	0.010 0.050	Δ -	19
DAINGERFIELD	1,668 3,135	1939 Δ	M -	950 950	M -	4 wells -	- Δ	1.000 0.350	I-Fa V 0.20 -	0.200 0.200	Δ -	20
DALHART	5,918 6,500	1943 Δ	P -	2,000 1,975	Δ -	8 wells -	- 4.000	4.000 0.800	Dc V 1.40 -	1.150 0.200	Δ -	21
*DALLAS Bachman Plant	434,464 202,200	1956 1928	M -	169,385 179,006	C B	Wells and 5 Lakes -	124.00 15.000	67.00 21.58	PHI-CilaDcFrsFgsKcMt NgSmoTc	84.30 9.750	S -	22
*DALLAS Elm Fork Plant	- 467,800	1956 1952	M -	- -	C B	Wells and 5 lakes -	- -	42.00 49.92	PHI-CilaDcFrsFgsKcMt NgSmoTc	- -	- -	23
*DALLAS COUNTY F.W.S.D. # 15	- 250	1951 Δ	M -	60 60	M -	Well -	- Δ	- Δ	Dh -	Δ 0.043	Δ -	24
*DALLAS COUNTY F.W.S.D. # 16	- 100	1954 -	M -	30 30	Δ -	Well -	- Δ	- Δ	None -	0.004 0.140	Δ -	25
*DALLAS COUNTY F.W.S.D. # 17	- 300	1955 -	M -	80 80	M -	Well -	- 0.220	- Δ	None -	0.040 0.050	Δ -	26
*DALLAS COUNTY W.C.I.D. # 2	- 40,300	1950 1950	M -	11,437 11,437	C B	Grapevine Lake -	13.500 -	25.00 6.000	PH-CilDcFarMpNgSmTc -	10.00 3.500	M -	27
*DALLAS COUNTY W.C.I.D.# 4	- (3,700)	1922 -	- -	- -	- -	Dallas -	- -	- -	Dallas -	- -	- -	28
*DALLAS COUNTY W.C.I.D. # 6	- 2,600	1952 Δ	M -	730 730	M -	2 wells -	- 1.100	- 0.110	Dc -	0.140 Δ	Δ -	29
*DALLAS COUNTY W.C.I.D. # 7	- 2,870	1956 Δ	M -	776 776	M -	Well -	- 0.900	Δ Δ	Dc -	1.400 0.150	Δ -	30

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
TEXAS	Jan. 1, 1958	11 of 42

COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
DALWORTHINGTON GARDEN	267 330	1936 Δ	M -	102 100	M -	Well -	- 0.173	Δ 0.030	Dh V 1.00 -	0.000 0.050	Δ -	1
DAMON	560 (500)	1956 -	- -	- -	- -	Brazoria County F.W.S.D. # 1	- -	- -	Brazoria County F.W.S.D.# 1	- -	- -	2
DANBURY	600 (650)	1956 -	Δ -	- -	- -	Brazoria County W.C.I.D. # 4	- -	- -	Brazoria County W.C.I.D. # 4	- -	- -	3
DANIELDALE	2,500 2,500	1948 Δ	P -	617 617	M -	2 wells -	- 0.302	Δ 0.094	Dh -	0.294 0.000	Δ -	4
DARROUZETT	328 400	1950 -	M -	122 120	M -	2 wells -	- 0.400	- 0.110	None (V 1.20) -	0.000 0.035	Δ -	5
DAVIS CITY	432 Δ	1957 -	M -	Δ 0	Δ -	Drilled and dug wells	- 0.040	- 0.010	None -	Δ 0.035	Δ -	6
DAWSON	1,107 990	1937 1937	M -	335 330	M -	Lake Dawson -	Δ -	0.175 0.075	ClaMpSoDh V 0.80	0.070 0.050	Δ -	7
DAYTON	1,820 2,500	1929 Δ	M -	865 865	M -	2 wells -	- Δ	1.440 0.230	Dh V 0.20 -	0.050 0.050	Δ -	8
DECATUR	2,922 3,300	1936 -	M -	1,225 1,200	M -	8 wells -	- 0.610	- 0.300	None (V 0.18) -	0.385 0.160	Δ -	9
DEER PARK	736 2,700	1957 Δ	M -	900 900	M -	5 wells -	- Δ	2.020 0.200	Dc -	0.440 0.050	Δ -	10
DE KALB	1,928 2,000	1947 Δ	M -	515 515	M -	5 wells -	- 0.338	0.338 0.125	PH-CalMaS FpsDc V 0.20	0.050 0.050	Δ -	11
DE LEON	2,241 2,200	1925 Δ	M -	625 620	M -	16 wells -	- 0.500	Δ 0.170	Dh V 0.20 -	1.000 0.125	Δ -	12
DEL RIO	14,211 24,000	1925 Δ	M -	5,000 5,000	M -	San Felipe Spring -	- Δ	Δ 3.000	Dc V 0.70 -	0.000 2.000	Δ -	13
DENISON	17,504 21,780	1955 1955	M -	6,600 6,600	Δ -	Red R., Shawnee Cr. and Lake Texhoma	- Δ	8.000 3.500	P-DcCilTcMtSoFrsDcNg V 0.40	0.825 1.500	Δ -	14
DENTON	21,372 28,000	1957 1957	M -	7,428 7,428	C -	11 Trinity Wells Garza Little Elm Res.	10.000 4.000	4.000 3.000	PH-D -	2.700 2.600	Δ -	15
DENVER CITY	1,855 4,000	1943 Δ	M -	1,200 1,200	M -	10 wells -	- 4.030	- 0.509	Dc V 2.60 -	0.200 0.250	Δ -	16
DEPORT	734 940	1935 1935	M -	285 285	M -	Reservoir (Imp.) -	Δ -	0.200 0.050	P-ClaTcMtS FpsDc V 0.40	0.000 0.050	Δ -	17
DE SOTO	298 1,500	1949 Δ	M -	240 240	M -	2 wells -	- 0.150	Δ Δ	Dh -	Δ 0.200	Δ -	18
DEVINE	1,672 3,000	1957 Δ	M -	725 700	M -	5 wells -	- 1.730	Δ 0.150	Dc V 0.60 -	0.400 0.050	Δ -	19
D'HANIS	750 700	1954 -	M -	175 175	M -	Well -	- 0.304	- 0.058	None -	0.000 0.050	Δ -	20
DIBOLL	2,391 3,000	Δ -	P -	721 721	M -	3 wells -	- Δ	- 0,290	None (V 0.80) -	0.000 0.100	Δ -	21
DICKENS	420 450	1952 -	M -	130 115	M -	2 wells -	- 0.280	- 0.060	None (V 0.90) -	Δ 0.100	Δ -	22
DICKINSON	2,704 (5,000)	1936 -	- -	- -	- -	Galveston County W.C.I.D.# 1	- -	- -	Galveston County W.C.I.D.# 1	- -	- -	23
DILLEY	1,809 2,250	1925 Δ	M -	590 580	M -	2 wells -	- 2.930	Δ 0.400	Dh V 0.70 -	0.050 0.050	Δ -	24
DIMEBOX	500 300	1914 -	P -	75 Δ	M -	Well -	- Δ	- 0.005	None -	0.000 0.010	Δ -	25
DIMMITT	1,461 3,000	1946 -	M -	963 960	M -	4 wells -	- 2.600	- 0.750	None (V 2.40) -	0.200 0.250	Δ -	26
DODD CITY	329 420	Δ -	P -	114 0	M -	Well -	- Δ	- 0.043	None -	Δ 0.016	Δ -	27
DODSON (Collingsworth Co.)	336 350	1934 -	M -	120 120	M -	2 wells -	- Δ	- 0.040	None -	Δ 0.050	Δ -	28
DODSON (Dallas County)	175 175	Δ Δ	P -	40 40	M -	Well -	- 0.022	Δ 0.006	Dh -	0.001 0.000	Δ -	29
DONNA	7,171 8,500	Δ Δ	M -	1,716 1,716	C B	Rio Grande(via canal) (aux. wells)	Δ -	1.750 0.652	P-AtCalMpSbmTcFrsDc V 1.10	0.100 0.100	Δ -	30

PHS-2226
REV 4-59

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
TEXAS	Jan. 1, 1958	12 of 42

COMMUNITY 1	1950 Population Estimated Population Served 2	Year Oper. Started Present Supply Present Treatment Plant 3	OWNERSHIP 4	Number of Services Number of Meters 5	LAB. CONTROL 6	SOURCE OF SUPPLY 7	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD 8	Rated Plant Capacity Average Plant Output MGD 9	TREATMENT 10	Dist. Storage Pumps to Mains Gravity to Mains MG 11	IMPROVEMENTS NEEDED 12	LINE NO.
DORCHESTER	150 75	Δ -	P -	20 0	M -	Well -	- Δ	- Δ	None -	Δ 0.002	Δ -	1
DOUCETTE	314 100	Δ -	M -	33 Δ	N -	Well -	- Δ	- 0.010	None (V 0.20) -	0.000 0.010	Δ -	2
DOUGHERTY	140 200	1928 -	P -	27 27	N -	Well -	- Δ	- 0.025	None -	0.050 0.050	Δ -	3
DOUGLASVILLE	225 175	Δ -	P -	48 6	N -	Well -	- Δ	- Δ	None -	0.000 0.005	Δ -	4
DRISCOLL	700 550	1955 -	M -	110 110	N -	Well -	- Δ	- 0.040	None -	0.000 0.050	Δ -	5
DUBLIN	2,761 2,900	1931 -	M -	921 915	N -	7 deep wells -	- 0.750	- 0.300	None (V 2.40) -	0.170 0.230	Δ -	6
DUMAS	6,127 11,000	1926 Δ	M -	2,614 2,614	N -	9 wells -	- 5.025	Δ 1.100	Dc V 1.20 -	1.275 0.800	Δ -	7
DUMBARTON	900 (900)	1956 -	- -	- -	- -	Houston F.W.S.D. # 41 -	- -	- -	Houston F.W.S.D. # 41 -	- -	- -	8
DUNCANVILLE	841 3,500	1942 -	M -	800 800	N -	3 wells -	- Δ	- Δ	None -	1.000 0.400	Δ -	9
EAGLE FORD	997 2,000	Δ -	P -	750 750	M -	2 wells -	- Δ	- Δ	None -	0.100 0.000	Δ -	10
EAGLE LAKE	2,787 3,800	Δ Δ	M -	1,115 1,115	Δ -	2 drilled wells -	- Δ	- 0.278	Dc V 0.10 -	0.100 0.100	Δ -	11
EAGLE PASS	7,276 11,000	1951 Δ	M -	2,000 2,000	C B	Rio Grande and Infiltration Wells	Δ Δ	3.000 1.300	P-SoA ClaMtSbFrsDc V 0.90	0.610 1.520	Δ -	12
EARLY	1,200 1,200	1957 Δ	M -	265 260	N -	Lake Brownwood -	Δ -	0.160 0.080	P-CalMbSoFpsDc -	0.126 Δ	Δ -	13
EARTH	539 1,550	1951 -	M -	397 375	N -	2 wells -	- 2.300	- 0.250	None (V 1.50) -	0.087 0.050	Δ -	14
EAST BERNARD	745 (1,100)	1951 -	Δ -	- -	- -	Wharton County W.C.I.D. # 2	- -	- -	Wharton County W.C.I.D. # 2	- -	- -	15
EAST HAVEN	400 400	1952 -	P -	130 130	N -	2 wells -	- Δ	- 0.019	None -	0.042 0.006	Δ -	16
EASTLAND	3,626 (4,200)	1954 -	Δ -	- -	- -	Eastland County W.C.I.D. # 1	- -	- -	Eastland County W.C.I.D. # 1	- -	- -	17
*EASTLAND COUNTY W.C.I.D. # 1	- 8,200	1954 1955	M -	2,100 2,100	Δ -	Lake Leon -	3.000 -	1.800 0.550	P-CalMtDcSoFrsDc 0.10	0.075 1.500	Δ -	18
EASTRIDGE TERRACE	200 (200)	1954 -	Δ -	- -	- -	Houston W.C.I.D. # 2 -	- -	- -	Houston W.C.I.D. # 2 -	- -	- -	19
ECTOR	430 660	1923 -	P -	180 130	N -	Well -	- Δ	- Δ	None (V 2.00) -	Δ 0.030	Δ -	20
EDCOUCH	2,925 1,800	1927 1942	M -	478 478	Δ -	Rio Grande(via canal) (standby well)	Δ -	0.424 0.202	P-AtCalM SboFpsDc -	0.250 0.650	Δ -	21
EDDY	500 650	1893 -	P -	165 120	Δ -	Well -	- Δ	- 0.030	None -	0.000 0.035	Δ -	22
EDEN	1,993 2,000	1942 Δ	M -	600 550	N -	2 wells -	- 0.568	Δ 0.128	Dc V 0.40 to 2.20 -	0.500 0.075	Δ -	23
EDGEWOOD	834 1,110	1952 1952	M -	315 252	N -	Lake (Impounded) -	Δ -	0.283 0.100	P-ClaTcMbSmFrsDc -	0.050 0.029	Δ -	24
EDINBURG	12,383 17,000	Δ Δ	M -	3,795 3,795	Δ -	Rio Grande (Standby well)	Δ -	2.300 1.680	P-AtCalMpSbT FrsDc V 0.60	0.640 0.500	Δ -	25
EDNA	3,955 5,000	1957 Δ	M -	1,502 1,502	N -	Wells -	- Δ	1.080 0.600	Dc V 0.80 -	0.600 0.100	Δ -	26
EL CAMPO	6,237 8,000	1926 Δ	M -	2,500 2,500	Δ -	4 wells -	- Δ	3,276 0.754	Dc V 0.40 -	1.000 0.400	Δ -	27
EL CARY	25 (25)	1955 -	Δ -	- -	- -	Harris County W.C.I.D. # 60	- -	- -	None -	- -	- -	28
ELDORADO	1,663 1,750	1954 Δ	M -	635 635	M -	3 wells -	- 1.300	Δ 0.350	Dc V 2.00 -	0.500 0.500	Δ -	29
ELECTRA	4,970 5,295	1939 1954	M -	1,765 1,765	N -	China Creek -	Δ -	0.620 0.175	P-DcClaMbptSboDcs	0.050 0.250	Δ -	30

PHS-2226
REV 4-59

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE TEXAS

DATE Jan. 1, 1958

PAGE 13 of 42

COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
ELGIN	3,168	Δ	M	1,039	N	2 wells	-	1.152	I-AmDcKp V 0.20	0.540	Δ	1
	3,600	Δ	-	939	-	-	Δ	0.314	-	0.050	-	
ELIASVILLE	400	1952	M	30	N	Eliasville Lake	0.018	0.018	Dh	0.000	Δ	2
	140	1952	-	30	-	-	-	0.008	-	0.008	-	
EL JARDIN	375	1941	P	100	N	Well	-	-	None	0.000	Δ	3
	375	-	-	100	-	-	Δ	0.040	-	0.005	-	
ELKHART	776	1957	M	322	N	2 wells	-	0.648	At	0.022	Δ	4
	776	Δ	-	320	-	-	Δ	Δ	-	0.055	-	
EL LAGO	105	1957	Δ	-	-	Harris County	-	-	None	-	-	5
	(105)	-	-	-	-	W.C.I.D. # 50	-	-	-	-	-	
ELLA LEE FOREST	140	1956	P	35	N	Well	-	-	None	Δ	Δ	6
	140	-	-	35	-	-	Δ	0.014	-	0.003	-	
ELLINGER	219	Δ	M	45	N	Well	-	-	None	0.000	Δ	7
	220	-	-	0	-	-	Δ	0.005	-	0.000	-	
ELM MOTT	600	1947	P	254	N	Well	-	-	None	0.000	Δ	8
	950	-	-	254	-	-	Δ	0.025	-	0.003	-	
EL PASO Plant # 1	130,485	1943	M	38,500	C	Rio Grande	Δ	18.00	PH-AoSomCailsDcsStom	1.100	USPT	9
	100,000	1950	-	38,500	B	-	-	11.50	RTcMaptFasrKc V1.00	78.00	DLG	
EL PASO Plant # 2	-	1910	M	-	B	34 wells	-	Δ	Dcs V 1.00	-	-	10
	100,000	1956	-	-	-	-	45.000	11.50	-	-	-	
ELSA	3,176	1928	M	698	Δ	Rio Grande	Δ	1.000	P-AtCalMpSoFrsDcV0.30	0.250	Δ	11
	2,500	1949	-	698	-	-	-	0.453	(Auxilliary Well)	0.100	-	
EMHOUSE	193	1956	P	70	Δ	Well	-	-	None	0.005	Δ	12
	230	-	-	70	-	-	Δ	0.015	-	0.003	-	
EMORY	648	1951	M	225	N	Well	-	-	None	0.010	Δ	13
	740	-	-	225	-	-	Δ	0.035	-	0.060	-	
ENCINAL	800	Δ	P	150	N	Well	-	-	None	Δ	Δ	14
	500	-	-	0	-	-	0.140	0.030	-	0.012	-	
*ENNIS	7,815	1937	M	2,782	Δ	3 wells	-	2.500	Dc V 5.50	0.420	Δ	15
	9,180	Δ	-	2,782	-	-	Δ	0.800	-	0.100	-	
ESTELLINE	464	1939	P	130	N	2 shallow wells	-	-	None	0.020	Δ	16
	460	-	-	130	-	-	Δ	0.050	-	0.075	-	
EULESS-BEDFORD	3,000	1950	P	909	N	2 wells	-	Δ	Dh V 1.00	0.300	Δ	17
	3,054	Δ	-	909	-	-	6.000	0.300	-	2.000	-	
EUSTACE	650	Δ	P	150	N	3 wells	-	-	None	0.000	Δ	18
	380	-	-	105	-	-	Δ	0.040	-	0.015	-	
EVANT	850	1937	P	155	N	4 wells	-	-	None	0.030	Δ	19
	475	-	-	155	-	-	0.030	0.020	-	0.010	-	
EVERMAN	451	1950	M	208	N	3 wells	-	-	None (V 1.00)	0.000	Δ	20
	1,000	-	-	206	-	-	0.090	0.040	-	0.050	-	
FABENS	3,089	1940	P	706	N	5 wells	-	Δ	Dc V 0.50	0.375	Δ	21
	3,650	Δ	-	706	-	-	1.440	0.250	-	0.050	-	
FAIRFIELD	1,742	1948	M	690	N	Deep wells	-	0.432	AtDc	0.100	Δ	22
	1,800	Δ	-	685	-	-	0.432	0.142	-	0.100	-	
FAIRMONT PARK	200	1956	Δ	-	-	Harris County	-	-	Harris County	-	-	23
	(200)	-	-	-	-	W.C.I.D. # 56	-	-	W.C.I.D. # 56	-	-	
FALFURIAS	6,712	1945	M	1,660	N	5 wells	-	2.600	Dc V 0.50	0.535	Δ	24
	7,000	1943	-	1.660	-	-	Δ	0.750	-	0.050	-	
FALLS CITY	422	1952	P	125	N	Well	-	0.317	Dh	0.005	Δ	25
	425	1952	-	125	-	-	Δ	0.040	-	0.021	-	
FARMERS BRANCH	915	1947	M	2,469	N	Well	-	0.122	Dh	Δ	Δ	26
	9,800	Δ	-	2,469	-	Dallas (aux.)	Δ	Δ	Dallas (aux.)	0.050	-	
FARMERSVILLE	1,955	1956	M	-	-	North Texas Municipal	-	-	North Texas Municipal	-	-	27
	(3,300)	-	-	-	-	Water Dist.	-	-	Water District	-	-	
FARNSWORTH	200	1936	P	60	N	Well	-	-	None	0.000	Δ	28
	200	-	-	0	-	-	0.043	0.020	-	0.018	-	
FARWELL	400	1920	M	380	N	2 wells	-	-	None (V 2.00)	0.500	Δ	29
	1,325	-	-	370	-	-	0.900	0.210	-	0.050	-	
FATE	141	1956	M	-	-	North Texas Municipal	-	-	North Texas Municipal	-	-	30
	(100)	-	-	-	-	Water District	-	-	Water District	-	-	

PHS-2226
REV 4-59

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE TEXAS	DATE Jan. 1, 1958	PAGE 14 of 42

COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
FAYETTEVILLE	462	1927	M	153	N	Well	-	-	None (V 0.40)	0.000	Δ	1
	600	-	-	153	-	-	Δ	0.024	-	0.050	-	
*FENTRESS	200	Δ	P	160	N	San Marcos River and	Δ	Δ	Dc	Δ	Δ	2
	300	1940	-	160	-	Well	Δ	0.030	-	0.058	-	
FERRIS	1,735	Δ	M	580	N	2 wells	-	0.650	Dc V 3.50	0.190	Δ	3
	1,650	Δ	-	580	-	-	Δ	0.400	-	0.100	-	
FLATONIA	1,098	Δ	M	310	N	2 deep wells	-	0.828	AmDh V 0.30	0.050	Δ	4
	1,100	1926	-	310	-	-	Δ	0.110	-	0.050	-	
FLORENCE	561	1924	M	220	N	2 wells	-	-	None (V 1.10)	0.050	Δ	5
	550	-	-	220	-	-	0.100	0.050	-	0.060	-	
FLORESVILLE	1,949	Δ	M	890	N	2 wells	-	2.300	AmDc V 0.40	0.295	Δ	6
	2,100	Δ	-	880	-	-	Δ	0.500	-	0.075	-	
FLOUR BLUFF	4,500	Δ	Δ	-	-	Nueces County	-	-	Nueces County	-	-	7
	(4,500)	-	-	-	-	W.C.I.D. # 2	-	-	W.C.I.D. # 2	-	-	
FLOYDADA	3,210	1928	M	1,465	N	4 wells	-	-	None (V 4.00)	0.300	Δ	8
	4,500	-	-	1,400	-	-	2.500	0.500	-	0.300	-	
FLUVANNA	375	Δ	P	60	N	3 wells	-	-	None	0.000	Δ	9
	200	-	-	Δ	-	-	0.080	0.020	-	0.009	-	
FOLLETT	540	Δ	M	215	N	3 wells	-	-	None (V 1.00)	0.170	Δ	10
	700	-	-	210	-	-	0.432	0.120	-	0.050	-	
FONTAINE PLACE	2,300	1952	P	598	N	Well	-	0.720	Dc	0.042	Δ	11
	2,300	Δ	-	598	-	-	Δ	0.240	-	0.005	-	
FOREST GLEN	200	1952	P	80	N	Well	-	-	None	0.042	Δ	12
	200	-	-	80	-	-	Δ	0.040	-	0.005	-	
FOREST HILLS	1,519	1957	P	850	N	4 wells	-	-	None (V 1.50)	0.160	Δ	13
	3,500	-	-	850	-	-	0.450	0.350	-	0.050	-	
FORNEY	1,425	1956	M	-	-	North Texas Municipal	-	-	North Texas Municipal	-	-	14
	(1,750)	-	-	-	-	Water District	-	-	Water District	-	-	
FORRESTON	500	1950	P	60	N	Well	-	-	None	0.000	Δ	15
	175	-	-	0	-	-	Δ	0.015	-	0.005	-	
FORSAN	400	1942	M	195	N	3 wells	-	-	None	Δ	Δ	16
	620	-	-	185	-	-	0.600	0.075	-	0.030	-	
*FORT BEND COUNTY	-	1954	M	392	N	2 wells	-	2.900	Dc	0.420	Δ	17
W.C.I.D. # 2	1,500	1957	-	392	-	-	Δ	0.200	-	0.075	-	
FORT STOCKTON	4,444	1928	M	1,670	N	10 wells	-	Δ	Dc V 1.40	2.400	Δ	18
	7,000	Δ	-	1,670	-	-	6.000	1.032	-	0.175	-	
FORT WORTH	278,778	1934	M	90,112	C	Lake Worth-W. Fk.	70.000	79.00	P-CaMbptSoFrDcs	19.00	PTDL	19
	391,900	1952	-	90,112	B	Trinity River	-	42.00	-	18.83	-	
FOSTORIA	666	1937	P	400	N	2 wells	-	-	None	0.020	Δ	20
	1,200	-	-	0	-	-	Δ	0.100	-	0.040	-	
FRANKLIN	1,209	1944	M	450	N	Well	-	0.360	AcDc V 0.10	0.050	Δ	21
	1,300	1956	-	450	-	-	Δ	0.080	-	0.030	-	
FRANKSTON	1,050	1949	M	306	Δ	Well	-	-	None	0.034	Δ	22
	1,132	-	-	250	-	-	0.360	Δ	-	0.050	-	
FREDERICKSBURG	3,854	1936	M	1,710	-	3 wells	-	Δ	Dcs V 0.40	0.485	Δ	23
	5,555	Δ	-	1,710	-	-	1.500	0.530	-	1.100	-	
FREEPORT	6,012	1954	M	3,682	N	7 wells	-	2.100	Dc	0.700	Δ	24
	15,000	Δ	-	3,682	-	-	2.100	1.250	-	0.450	-	
FREER	2,230	1938	P	606	Δ	8 wells	-	-	None (V 0.70)	0.170	Δ	25
	4,500	-	-	606	-	-	Δ	0.175	-	0.075	-	
FREEWAY MANOR	2,690	1954	Δ	-	-	Houston W.C.I.D. # 47	-	-	Houston W.C.I.D. # 47	-	-	26
	(2,690)	-	-	-	-	-	-	-	-	-	-	
FRIENDSWOOD	400	1957	Δ	-	-	Galveston County	-	-	Galveston County	-	-	27
	(400)	-	-	-	-	W.C.I.D. # 15	-	-	W.C.I.D.# 15	-	-	
FRIONA	1,202	1929	M	720	N	Wells	-	-	None (V 2.20)	0.100	Δ	28
	2,170	-	-	690	-	-	1.650	0.437	-	0.050	-	
FRISCO	736	1924	M	375	N	2 wells	-	0.396	Dh V 0.70	0.050	Δ	29
	900	Δ	-	375	-	-	Δ	0.052	-	0.050	-	
FROST	585	1901	M	226	N	Well	-	Δ	Dh V 0.20	0.090	Δ	30
	745	1927	-	226	-	-	Δ	0.060	-	0.100	-	

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
TEXAS	Jan. 1, 1958	15 of 42

COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
GAINESVILLE	11,246 15,700	1939 -	M -	4,910 4,910	N -	8 wells -	- 3.500	- 2.000	None (V 0.60) -	1.900 0.380	Δ -	1
GALENA PARK	7,186 12,000	1953 Δ	M -	3,010 3,010	N -	4 wells -	- Δ	3.168 1.085	Dc V 0.30 -	1.225 0.100	Δ -	2
GALVESTON	66,568 72,000	1942 1951	M -	17,504 17,504	B -	13 wells -	- 15.300	13.00 10.80	DcKc -	25.50 0.620	UMPL G	3
*GALVESTON COUNTY W.C.I.D. # 1	- 5,000	1936 Δ	M -	1,340 1,340	N -	3 wells -	- Δ	1.400 0.460	Dc V 0.80 -	0.700 0.050	Δ -	4
*GALVESTON COUNTY W.C.I.D. # 2	- 3,00	1940 1949	M -	750 750	N -	2 wells -	- Δ	0.864 0.200	Dc V 1.00 -	0.250 0.050	Δ -	5
*GALVESTON COUNTY W.C.I.D. # 3	- 14,100	1943 1949	M -	4,336 3,743	N -	4 wells -	- Δ	4.680 0.860	Dc V 0.70 -	0.850 0.400	Δ -	6
*GALVESTON COUNTY W.C.I.D. # 7	- 3,500	1949 Δ	M -	812 812	N -	2 wells -	- Δ	0.300 0.296	Dc V 0.70 -	0.600 0.050	Δ -	7
*GALVESTON COUNTY W.C.I.D. # 12	- 1,500	1953 1953	M P	390 378	N -	2 wells -	- Δ	0.432 0.078	Dc V 1.40 -	0.092 0.050	Δ -	8
*GALVESTON COUNTY W.C.I.D. #15	- 400	1957 1957	M -	125 125	N -	Well -	- 0.288	0.288 Δ	Dc -	0.000 0.060	Δ -	9
GANADO	1,258 1,600	1953 -	M -	505 505	N -	3 wells -	- 1.080	- 0.200	None (V 1.60) -	0.050 0.050	Δ -	10
GARDEN CITY PARK	1,100 1,100	1950 -	P -	275 275	N -	Well -	- Δ	- 0.120	None -	0.042 0.005	Δ -	11
GARLAND	10,571 30,000	1956 Δ	M -	8,618 8.645	C B	Lake Lavon -	38.000 -	20.00 13.00	H-CiCRDcFrMtNgSmTc -	1.075 1.475	PDLG -	12
GARRISON	699 1,315	1952 -	M -	398 398	N -	2 wells -	- 0.200	- 0.060	None (V 0.30) -	0.050 0.050	Δ -	13
GATESVILLE	3,856 5,000	1949 Δ	M -	2,000 1,955	N -	4 wells -	- 2.250	Δ 0.430	Dc V 1.80 -	0.600 0.360	Δ -	14
GEORGETOWN	4,951 5,000	1937 1937	M -	1,700 1,700	N -	4 wells -	- 4.000	0.750 0.720	PH-AtCaIMpSoFraDc V 0.20	0.290 0.500	Δ -	15
GEORGE WEST	1,533 1,600	1948 Δ	M -	405 405	N -	2 wells -	- Δ	0.720 0.170	Dc V 1.20 -	0.125 0.050	Δ -	16
GERALD	10 (10)	Δ -	Δ -	- -	- -	Leroy -	- -	- -	None -	- -	- -	17
GIDDINGS	2,532 2,600	1942 -	M -	1,045 1,045	N -	4 wells -	- Δ	- 0.174	None (V 0.60) -	0.050 0.100	Δ -	18
GILMER	1,371 6,152	1949 Δ	M -	1,538 1,538	N -	4 wells -	- 2.000	2.438 0.400	Dc V 0.10 -	0.600 0.500	Δ -	19
*GLADEWATER	5,305 6,725	1953 1953	M -	1,978 1,978	C B	Lake Gladewater -	Δ -	2.000 0.734	PI-CaIKcMbSoTcFrsDc V 0.10	1.200 0.500	Δ -	20
GLENGARY WOODS	100 100	1955 -	P -	33 33	N -	Well -	- Δ	- 0.013	None -	Δ 0.003	Δ -	21
GLENMORE FOREST	500 500	1950 1954	P -	150 150	N -	2 wells -	- Δ	0.420 0.055	Dc -	0.120 0.007	Δ -	22
GLEN OAKS	2,200 2,200	1953 -	P -	700 700	N -	2 wells -	- Δ	- 0.280	None -	0.042 0.005	Δ -	23
GLEN ROSE	1,254 1,255	1934 -	M -	387 381	N -	2 wells -	- 0.280	- 0.110	None (V 0.20) -	0.100 0.050	Δ -	24
GODLEY	424 435	1934 -	M -	130 0	N -	2 wells -	- 0.070	- 0.035	None (V 0.10) -	0.020 0.020	Δ -	25
GOLDEN ACRES	800 (2,500)	1952 -	Δ -	- -	- -	Harris County W.C.I.D. # 25	- -	- -	Harris County W.C.I.D. # 25	- -	- -	26
GOLDSMITH	440 900	1956 -	M -	260 0	N -	6 wells -	- 0.170	- 0.125	None -	0.000 0.021	Δ -	27
GOLDTHWAITE	1,566 1,695	Δ Δ	M -	565 563	N -	6 wells -	- 0.250	Δ 0.152	Dh V 0.80 -	0.053 0.257	Δ -	28
GOLIAD	1,584 1,800	1901 1953	M -	615 615	N -	2 wells -	- 1.440	1.440 0.290	Dc V 0.60 -	0.168 0.100	Δ -	29
GOLINDA	100 120	1957 -	M -	29 29	N -	Well -	- Δ	- 0.090	None -	Δ Δ	Δ -	30

PHS-2226
REV. 4-59

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
TEXAS	Jan. 1, 1958	16 of 42

COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
GONZALES	5,659 5,900	Δ Δ	M -	1,840 1,840	C B	Guadelupe River (Imp) -	Δ -	1.800 0.700	P-CalMbSoFprsDcVt V 0.30	0.980 2.000	Δ -	1
GOODRICH	800 300	Δ -	P -	90 0	N -	Well -	- Δ	- 0.012	None (V 0.70) -	0.000 0.005	Δ -	2
GORDON	404 400	1927 Δ	M -	205 205	Δ -	Lake Gordon -	0.060 -	Δ Δ	Dc -	0.000 0.050	Δ -	3
GORDONVILLE	250 250	Δ -	P -	32 0	N -	Well -	- 0.022	- Δ	None -	Δ 0.003	Δ -	4
GOREE	640 700	1922 -	M -	220 214	N -	3 wells -	- 0.720	- 0.090	None (V 1.50) -	0.000 0.050	Δ -	5
GORMAN	1,317 1,200	1929 Δ	M -	395 388	Δ -	9 wells -	- Δ	0.250 0.080	Dh V 0.10 -	Δ Δ	Δ -	6
GRAFORD	655 700	1936 1939	M -	219 219	N -	Keechi Creek -	0.070 -	0.100 0.050	P-CalTcMlDhFps -	0.007 0.050	Δ -	7
GRAHAM	6,742 8,500	1929 1929	M -	2,650 2,638	C B	Eddleman Lake Res. -	Δ -	2.500 1.080	P-AsDcCilTcMh SoVsFrsDc V 0.70	0.140 0.600	Δ -	8
GRANBURY	1,683 3,200	Δ Δ	M -	992 842	N -	9 wells -	- 0.620	Δ 0.270	Dc V 0.50 -	0.344 0.075	Δ -	9
GRANDFALLS	995 900	1940 Δ	P -	320 300	N -	3 wells -	- 0.864	Δ 0.650	Dc V 1.80 -	0.000 0.260	Δ -	10
GRAND PRAIRIE Source # 1	14,594 15,000	1918 1935	M -	8,594 8,594	Δ -	8 wells -	- 9.000	Δ Δ	Dc -	5.750 1.600	Δ -	11
GRAND PRAIRIE Source # 2	- (15,000)	1956 -	- -	- -	- -	Dallas -	- -	- -	Dallas -	- -	- -	12
GRAND SALINE	1,810 2,795	1955 Δ	M -	755 750	N -	2 wells lake (imp.) - aux.	- Δ	0.750 0.200	Dc P-CalsTcMtSmFrsDc	0.300 0.100	Δ -	13
GRANDVIEW	886 1,121	1929 -	M -	345 338	N -	4 wells -	- 0.475	- 0.200	None (V 3.30) -	0.200 0.085	Δ -	14
GRANGER	1,637 1,800	1950 Δ	M -	550 410	Δ -	2 wells -	- Δ	0.750 0.200	Dc -	0.180 0.100	Δ -	15
GRAPELAND	1,358 1,300	1930 Δ	M -	418 400	N -	2 wells -	- Δ	0.576 0.160	Dc V 0.20 -	0.050 0.050	Δ -	16
GRAPEVINE	1,824 3,200	1949 Δ	M -	950 950	N -	3 wells -	- 0.550	Δ 0.270	Dh V 1.50 -	0.160 0.250	Δ -	17
GREENFIELD	1,100 1,100	1949 -	P -	300 300	N -	2 wells -	- Δ	- 0.100	None -	0.021 0.005	Δ -	18
GREENLEE	150 150	1955 -	P -	49 0	N -	Well -	- Δ	- 0.020	None -	Δ 0.005	Δ -	19
GREENS BAYOU	1,500 (7,000)	1957 -	Δ -	- -	- -	Houston W.C.I.D. # 11	- -	- -	Houston W.C.I.D. # 11	- -	- -	20
GREENS BAYOU ESTATE	175 175	1957 -	P -	47 0	Δ -	Well -	- Δ	- 0.020	None -	Δ 0.005	Δ -	21
*GREENVILLE	14,727 24,850	1950 1957	M -	6,000 5,480	C -	Sabine River -	Δ -	6,000 2.500	P-CloMtSoFrsDc V 0.60	1.000 1.000	Δ -	22
GREENWOOD	2,500 2,500	1950 -	P -	700 700	N -	2 wells -	- Δ	- 0.220	None -	0.063 0.010	Δ -	23
GREGGTON	2,168 (6,500)	1950 -	P -	- -	- -	Longview -	- -	- -	Longview -	- -	- -	24
GREGORY	932 (1,100)	1954 -	M -	- -	- -	San Patricio Water District	- -	- -	San Patricio Water District	- -	- -	25
GRIFFING PARK	2,096 (2,500)	1926 -	M -	- -	- -	Port Arthur -	- -	- -	Port Arthur -	- -	- -	26
GROESBECK	2,182 2,300	Δ 1939	M -	890 882	N -	Navasota River and Springfield Lake	Δ -	0.420 0.180	P-CalMpSoFrsDc V 0.80	0.060 0.200	Δ -	27
GROOM	678 800	1936 -	M -	258 253	N -	2 wells -	- Δ	- 0.100	None (V 0.60) -	0.050 0.050	Δ -	28
GROVES	5,600 16,000	Δ 1942	M -	4,279 4,279	C B	Neches River Port Arthur (aux.)	Δ -	0.720 0.500	P-AtCalMbSoFrsDc V 0.10	1.144 0.400	Δ -	29
GROVETON	805 1,000	1936 Δ	M -	475 475	N -	2 deep wells -	- Δ	0.140 0.100	Dh V 0.40 -	0.050 0.050	Δ -	30

PHS-2226
REV. 4-59

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE TEXAS
DATE Jan. 1, 1958
PAGE 17 of 42

COMMUNITY 1	1950 Population Estimated Population Served 2	Year Oper. Started Present Supply Present Treatment Plant 3	OWNERSHIP 4	Number of Services Number of Meters 5	LAB. CONTROL 6	SOURCE OF SUPPLY 7	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD 8	Rated Plant Capacity Average Plant Output MGD 9	TREATMENT 10	Dist. Storage Pumps to Mains Gravity to Mains MG 11	IMPROVEMENTS NEEDED 12	LINE NO.
GRUVER	813 1,000	1931 -	P -	315 315	Δ -	2 wells -	- 0.530	- 0.150	None (V 1.70) -	0.110 0.050	Δ -	1
*GUADALUPE COUNTY W.C.I.D. # 1	- 300	1952 Δ	M -	98 98	N -	Well -	- 0.360	0.140 0.025	PI-AmCtFpDh -	Δ 0.050	Δ -	2
GULF PALMS	1,500 1,500	1955 Δ	P -	406 406	N -	Well -	- Δ	0.500 0.100	Dc -	0.100 0.010	Δ -	3
GULFWAY TERRACE	1,650 1,650	1954 Δ	P -	497 497	N -	Well -	- Δ	0.420 0.198	Dh -	0.090 0.005	Δ -	4
GUNTER	463 630	1956 -	P -	170 170	N -	Well -	- Δ	- Δ	None (V 1.40) -	0.016 0.060	Δ -	5
HALE CENTER	1,626 2,500	1948 Δ	M -	725 710	N -	2 wells -	- Δ	1.500 0.250	Dc V 4.00 -	0.120 0.055	Δ -	6
HALLETTSVILLE	2,000 3,000	Δ -	M -	939 939	N -	4 wells -	- Δ	- 0.322	None (V 0.30) -	0.057 0.125	Δ -	7
HALL PARK	500 500	1951 -	P -	142 0	N -	Well -	- Δ	- 0.050	None -	Δ 0.005	Δ -	8
HALLSVILLE	617 1,075	1955 -	M -	291 291	N -	2 wells -	- 0.252	- Δ	None (V 0.20) -	0.000 0.050	Δ -	9
HALTOM CITY	5,760 21,000	1949 Δ	M -	6,125 6,125	Δ -	Wells -	- 6.000	Δ 2.000	Dc V 0.50 -	0.800 0.150	Δ -	10
HAMILTON	3,077 3,000	1948 Δ	M -	1,030 1,018	Δ -	5 wells and Lake -	0.250 0.350	Δ 0.250	Dc V 0.80 -	0.150 0.250	Δ -	11
HAMLIN	3,569 3,800	Δ 1955	M -	1,525 1,292	N -	Lakes Hamlin and Stamford	3.000 -	1.500 0.500	P-AtClaMpSobFgasDc V 0.30	0.187 0.275	Δ -	12
HAPPY	690 800	1950 -	M -	240 240	Δ -	Well -	- Δ	- 0.250	None -	0.150 0.050	Δ -	13
HARGILL	600 400	Δ 1948	M -	125 125	N -	Rio Grande -	Δ -	0.130 0.060	Dh -	0.025 Δ	Δ -	14
HARLANDALE	8,090 (8,000)	1946 -	Δ -	- -	- -	Bexar Metropolitan Water District	- -	- -	Bexar Metropolitan Water District	- -	- -	15
HARLEM HILLS	325 325	Δ -	P -	100 20	N -	Well -	- 0.080	- 0.030	None (V 0.70) -	Δ 0.025	Δ -	16
HARLINGEN	23,224 38,000	1915 1958	M -	7,380 7,380	C B	Rio Grande and Wells (emerg.)	- 9.000	12.00 4.800	P-AsCalDcsFraMpSoTc -	1.100 0.300	ULG -	17
*HARRIS COUNTY F.W.S.D # 1A	- 3,500	1953 -	M -	500 0	N -	Well -	- Δ	- 0.180	None -	0.007 0.100	Δ -	18
*HARRIS COUNTY F.W.S.D. # 1B	- 400	1940 -	M -	100 0	Δ -	Well -	- Δ	- Δ	None -	Δ 0.003	Δ -	19
*HARRIS COUNTY F.W.S.D. # 6	- 7,500	1942 -	M -	330 330	N -	Well -	- Δ	- 0.100	None -	0.000 0.050	Δ -	20
*HARRIS COUNTY F.W.S.D. # 8	- 4,000	1942 -	M -	1,300 1,300	Δ -	2 wells -	- Δ	- 0.260	None -	0.150 0.150	Δ -	21
*HARRIS COUNTY F.W.S.D. # 27	- 500	1954 -	M -	160 160	N -	Well -	- Δ	- 0.050	None -	Δ 0.004	Δ -	22
*HARRIS COUNTY W.C.I.D. # 1	- 4,000	Δ -	M -	1,050 840	N -	2 wells -	- Δ	- 0.400	None -	0.148 0.050	Δ -	23
*HARRIS COUNTY W.C.I.D. # 21	- 6,500	1951 Δ	M -	1,850 1,850	N -	2 wells -	- Δ	1.750 0.750	Dc -	0.500 0.200	Δ -	24
*HARRIS COUNTY W.C.I.D. # 25	- 2,500	1952 1957	Δ -	750 750	N -	2 wells -	- Δ	0.998 0.184	Dc -	0.100 0.050	Δ -	25
*HARRIS COUNTY W.C.I.D. # 36	- 5,000	1946 Δ	M -	1,150 1,150	Δ -	2 wells -	- Δ	1.210 0.450	Dc -	0.240 0.100	Δ -	26
*HARRIS COUNTY W.C.I.D. # 45	- 1,250	1956 1956	M -	110 110	Δ -	2 wells -	- Δ	1.008 0.050	Dc -	0.075 0.050	Δ -	27
*HARRIS COUNTY W.C.I.D. # 50	- 105	1957 -	M -	30 30	N -	Well -	- Δ	- 0.001	None -	0.020 0.005	Δ -	28
*HARRIS COUNTY W.C.I.D. # 54	- 250	1957 -	M -	90 90	N -	Well -	- 1.100	- Δ	None -	0.042 0.005	Δ -	29
*HARRIS COUNTY W.C.I.D. # 55	- 1,100	1957 1957	M -	347 347	N -	2 wells -	- Δ	0.560 0.120	Dc -	0.100 0.075	Δ -	30

PHS-2226
REV. 4-59

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: TEXAS
DATE: Jan. 1, 1958
PAGE: 18 of 42

COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
*HARRIS COUNTY	-	1956	M	26	Δ	Well	-	1.400	Dc	0.165	Δ	1
W.C.I.D. # 56	200	Δ	-	26	-	-	1.400	0.001	-	0.002	-	
*HARRIS COUNTY	-	1958	M	2	N	Well	-	-	None	0.126	Δ	2
W.C.I.D. # 58	8	-	-	2	-	-	Δ	Δ	-	0.003	-	
*HARRIS COUNTY	-	1955	M	10	N	Well	-	-	None	0.016	Δ	3
W.C.I.D. # 60	25	-	-	10	-	-	Δ	0.002	-	0.005	-	
HARROLD	250	1936	M	65	N	China Creek	Δ	0.080	P-ClaM SoDh V 0.20	0.000	Δ	4
	475	Δ	-	65	-	-	-	0.030	-	0.045	-	
HART	200	1949	P	100	Δ	2 wells	-	-	None	0.003	Δ	5
	400	-	-	Δ	-	-	Δ	0.100	-	0.050	-	
HARTLEY	400	Δ	P	50	N	Well	-	-	None	Δ	Δ	6
	150	-	-	18	-	-	Δ	0.020	-	0.025	-	
HASKELL	3,836	1921	M	1,400	N	18 wells	-	Δ	Dch V 1.60	0.050	Δ	7
	4,500	Δ	-	1,300	-	-	2.100	0.970	-	0.100	-	
HAWKINS	493	1955	M	270	N	2 wells	-	0.972	I-AmC Fps V 0.10	0.050	Δ	8
	800	Δ	-	268	-	-	Δ	Δ	-	0.050	-	
HEARNE	4,872	1942	M	1,677	N	2 wells	-	2.592	Dc V 0.20	0.350	Δ	9
	6,000	Δ	-	1,677	-	-	Δ	0.704	-	0.250	-	
HEBBRONVILLE	4,302	1939	P	1,030	N	3 wells	-	-	None (V 0.30)	0.100	Δ	10
	4,500	-	-	1,030	-	-	Δ	0.300	-	0.050	-	
HEDLEY	588	1926	M	240	Δ	3 wells	-	-	None (V 1.20)	0.025	Δ	11
	600	-	-	240	-	-	Δ	0.075	-	0.050	-	
HEMPHILL	972	1944	M	370	C	Surface reservoir	Δ	0.432	P-DcCal(Mtps3v)FrsDc	0.060	Δ	12
	900	1951	-	200	-	-	-	0.100	V 0.10	0.075	-	
HEMPSTEAD	1,395	1929	M	896	N	2 wells	-	0.720	At V 0.20	0.053	Δ	13
	2,200	Δ	-	896	-	-	Δ	0.145	-	0.100	-	
HENDERSON	6,833	1942	M	3,353	N	7 wells	-	4.000	Dc V 0.80	0.480	Δ	14
	11,065	Δ	-	3,353	-	-	4.000	1.000	-	0.800	-	
HENRIETTA	2,813	Δ	M	1,025	N	Little Wichita River	Δ	0.650	P-AtCalMpSoFrsDc	0.200	Δ	15
	3,150	1942	-	1,016	-	-	-	0.250	V 0.40	0.200	-	
HEREFORD	5,207	1910	M	2,370	N	9 wells	-	Δ	Dc V 2.80	2.000	Δ	16
	8,500	1956	-	2,310	-	-	7.780	1.800	-	0.325	-	
HERMLEIGH	671	Δ	M	Δ	N	3 wells	-	-	None (V 1.60)	Δ	Δ	17
	400	-	-	100	-	-	0.070	0.050	-	0.027	-	
HEWITT	185	1919	P	47	N	Well	-	-	None	0.000	Δ	18
	175	-	-	47	-	-	Δ	0.003	-	0.004	-	
HICO	1,212	1929	M	507	N	2 deep wells	-	-	None (V 0.40)	0.100	Δ	19
	1,600	-	-	507	-	-	0.400	0.110	-	0.175	-	
HIDALGO	500	Δ	P	160	N	Well	-	0.380	Dh V 0.40	0.006	Δ	20
	500	Δ	-	160	-	-	Δ	0.100	-	0.050	-	
HIDDEN VALLEY	240	1956	P	60	N	Well	-	-	None	0.063	Δ	21
	240	-	-	60	-	-	0.580	0.060	-	0.005	-	
HIGGINS	675	1925	M	245	N	3 wells	-	-	None (V 0.60)	0.152	Δ	22
	750	-	-	245	-	-	0.860	0.175	-	0.250	-	
HIGH ISLAND	661	Δ	P	225	C	Trinity River	Δ	Δ	P-CalMp(Mtps3v)R	0.500	Δ	23
	600	Δ	-	0	B	by Canal	-	0.117	(MtpsSv)FrsDc V 0.10	0.000	-	
HIGHLANDS	3,500	Δ	Δ	-	-	Harris County	-	-	None	-	-	24
Source # 1	(4,000)	-	-	-	-	W.C.I.D. # 1	-	-	-	-	-	
HIGHLANDS	-	1953	Δ	-	-	Harris County	-	-	None	-	-	25
Source # 2	(3,500)	-	-	-	-	F.W.S.D. # 1A	-	-	-	-	-	
HIGHLANDS	-	1940	Δ	-	-	Harris County	-	-	None	-	-	26
Source # 3	(400)	-	-	-	-	F.W.S.D. # 1B	-	-	-	-	-	
HIGHLAND TERRACE	375	1956	P	107	N	2 wells	-	-	None (V 0.70)	Δ	Δ	27
	375	-	-	107	-	-	0.332	0.162	-	0.100	-	
HILL COUNTRY ESTATE	1,200	1950	P	285	N	3 wells	-	-	None	Δ	Δ	28
	1,200	-	-	285	-	-	0.800	0.160	-	0.130	-	
HILLCREST	330	Δ	P	101	N	Well	-	-	None	0.100	Δ	29
	330	-	-	101	-	-	0.057	0.040	-	0.017	-	
HILLSBORO	8,363	Δ	M	3,250	N	11 wells	-	1.500	Dc	1.800	Δ	30
	8,000	1947	-	3,237	-	-	Δ	0.500	-	0.250	-	

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
TEXAS	Jan. 1, 1958	19 of 42

COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
HILLSIDE ACRES	200 200	1956 Δ	P -	55 55	N -	Well -	- 0.100	0.100 0.030	Dh -	Δ 0.010	Δ -	1
HITCHCOCK	1,105 (3,500)	1949 -	Δ -	- -	- -	Galveston County W.C.I.D. # 7	- -	- -	Galveston County W.C.I.D. # 7	- -	- -	2
HOHLWOOD	110 110	1954 -	P -	29 29	N -	Well -	- Δ	- 0.006	None -	0.010 0.001	Δ -	3
HOLLAND	674 690	1928 Δ	M -	212 210	N -	Well -	- Δ	0.115 0.050	Dh V 4.00 -	0.050 0.050	Δ -	4
HOLLIDAY	1,[illegible]77 860	1948 Δ	M -	265 265	N -	Lake Kickapod -	Δ -	0.250 0.040	CaSoDh V 0.20 -	0.110 0.084	Δ -	5
HOME OWNED ESTATE	5,500 (5,500)	1952 -	Δ -	- -	- -	Houston W.C.I.D. # 32 -	- -	- -	Houston W.C.I.D. # 32 -	- -	- -	6
HOMESTEAD	900 900	1955 Δ	P -	300 300	N -	3 wells -	- Δ	0.650 0.120	Dh -	0.082 Δ	Δ -	7
HONDO	4,188 7,100	1955 -	M -	1,450 1.422	N -	4 wells -	- 5.040	- 0.800	None (V 0.40) -	0.550 0.500	Δ -	8
HONEY GROVE	2,340 2,200	1948 -	M -	850 850	N -	2 deep wells -	- 0.624	- 0.250	None -	0.100 0.150	Δ -	9
HONEY ISLAND	900 900	1939 -	P -	Δ 0	N -	Well -	- Δ	- 0.200	None (V 0.10) -	0.005 0.037	Δ -	10
HOOKS	2,319 2,600	1943 1954	M -	575 565	Δ -	Lake -	Δ -	Δ Δ	P-CaMbSoFrsDc -	Δ Δ	Δ -	11
HOUSTON	596,163 850,000	1886 1954	M -	120,870 120,870	C B	82 wells, L. Houston, San Jacinto River	150.00 130.00	33.00 81.12	P-CaIsDcaMtSbmFrsTc -	71.00 2.410	S -	12
HOUSTON Almeda Plaza	1,000 1,000	1954 Δ	P -	300 300	Δ -	Well -	- Δ	0.720 Δ	Dh -	0.042 0.005	Δ -	13
*HOUSTON F.W.S.D. # 23	- 7,000	1951 Δ	M -	1,900 1,900	Δ -	2 wells -	- Δ	3.160 0.250	Dh -	0.160 0.100	Δ -	14
*HOUSTON F.W.S.D. # 26	- 2,500	1954 Δ	M -	1,000 1,000	N -	3 wells -	- Δ	2.900 [illegible]130	Dc -	0.200 0.100	Δ -	15
*HOUSTON F.W.S.D. # 28	- 1,750	1955 Δ	M -	647 647	N -	2 wells -	- Δ	0.900 0.190	Dc -	0.042 0.014	Δ -	16
*HOUSTON F.W.S.D. # 36	- 1,000	1957 Δ	M -	300 300	N -	2 wells -	- Δ	0.720 0.120	Dc -	0.500 0.050	Δ -	17
*HOUSTON F.W.S.D. # 41	- 900	1956 Δ	M -	250 250	N -	2 wells -	- Δ	2.600 0.100	Dc -	0.540 0.505	Δ -	18
*HOUSTON W.C.I.D. # 11	- 7,000	1957 Δ	M -	1,350 1,350	Δ -	2 wells -	- Δ	2.500 0.900	Dc -	0.376 0.100	Δ -	19
*HOUSTON W.C.I.D. # 20	- 1,700	1951 Δ	M -	500 500	N -	Well -	- Δ	0.720 0.100	Dc -	0.150 0.100	Δ -	20
*HOUSTON W.C.I.D. # 24	- 4,500	1954 -	M -	1,289 1,289	N -	3 wells -	- Δ	- 0.500	None -	0.525 0.400	Δ -	21
*HOUSTON W.C.I.D. # 26	- 1,700	1951 Δ	M -	442 442	N -	2 wells -	- Δ	0.800 0.140	Dc -	0.065 0.050	Δ -	22
*HOUSTON W.C.I.D. # 32	- 5,500	1952 Δ	M -	1,700 1,700	N -	3 wells -	- Δ	2.800 0.600	Dc -	0.550 0.100	Δ -	23
*HOUSTON W.C.I.D. # 33	- 2,500	1953 Δ	M -	700 700	N -	2 wells -	- Δ	1.000 0.250	Dh -	0.100 0.110	Δ -	24
*HOUSTON W.C.I.D. # 34	- 1,500	1956 -	M -	350 350	N -	Well -	- Δ	- 0.100	None -	0.150 0.010	Δ -	25
*HOUSTON W.C.I.D. # 39	- 5,000	1955 Δ	M -	1,225 1,225	N -	Well -	- Δ	1.400 0.400	Dc -	0.150 0.100	Δ -	26
*HOUSTON W.C.I.D. # 42	- 2,000	1954 Δ	M -	660 680	N -	2 wells -	- Δ	680 680	Dc -	0.400 0.200	Δ -	27
*HOUSTON W.C.I.D. # 44	- 13,220	1957 Δ	M -	3,385 Δ	N -	5 wells -	- Δ	4.280 0.317	Dc -	0.168 0.205	Δ -	28
*HOUSTON W.C.I.D. # 47	- 2,690	1954 Δ	M -	763 763	N -	2 wells -	- Δ	1.700 0.300	Dc -	0.085 0.005	Δ -	29
*HOUSTON W.C.I.D. # 49	- 4,000	1955 -	M -	1,000 1,000	Δ -	2 wells -	- Δ	- 0.400	None -	2.300 1.500	Δ -	30

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
TEXAS	Jan. 1, 1958	20 of 42

COMMUNITY	1950 Population Estimated Population Served	Year Oper Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
*HOUSTON W.C.I.D. # 51	- 400	1956 Δ	W -	100 100	N -	2 wells -	- Δ	2.800 0.040	Dc -	0.400 0.010	Δ -	1
*HOUSTON W.C.I.D. # 52	- 350	1955 Δ	W -	92 92	Δ -	2 wells -	- Δ	2.000 0.040	Dc -	0.240 0.014	Δ -	2
*HOUSTON W.C.I.D. # 57	- 200	1956 Δ	W -	50 50	N -	2 wells -	- Δ	1.000 0.020	Dc -	0.100 0.005	Δ -	3
*HOUSTON W.C.I.D. # 62	- 200	1954 Δ	W -	77 77	Δ -	Well -	- Δ	0.500 0.020	Dh -	0.042 0.005	Δ -	4
HOWARD	[illegible] 100	1954 -	P -	28 Δ	Δ -	Well -	- Δ	- 0.007	None -	Δ 0.005	Δ -	5
HOWE	572 1,000	1953 -	M -	270 270	N -	Well -	- Δ	- Δ	None -	0.032 0.020	Δ -	6
HUBBARD	1,768 1,700	1955 -	M -	517 508	Δ -	2 wells -	- Δ	- 0.100	None (V 1.80) -	0.050 0.085	Δ -	7
HUFSMITH	150 150	Δ -	P -	Δ Δ	Δ -	Well -	- Δ	- Δ	None -	Δ Δ	Δ -	8
HUGHES SPRING	1,445 2,975	1951 Δ	M -	675 675	Δ -	4 deep wells -	- 0.260	0.260 Δ	I-AutSoFrsKcDc -	0.100 0.050	Δ -	9
HULL-DAISETTA	2,448 4,000	Δ -	P -	750 750	N -	3 wells -	- Δ	- 0.070	None -	0.022 0.050	Δ -	10
HUMBLE	1,388 2,500	1941 -	M -	825 825	N -	3 deep wells -	- Δ	- 0.330	None (V 0.20) -	0.264 0.100	Δ -	11
HUNTINGTON	1,039 1,000	Δ Δ	M -	345 300	N -	2 wells -	- Δ	0.173 0.100	Δ Dh -	0.100 0.050	Δ -	12
HUNTSVILLE	9,820 9,000	1940 Δ	M -	2,100 2,100	N -	4 deep wells -	- Δ	3.600 1.097	H-AtcScDcFaDc V 0.10	0.250 1.035	Δ -	13
HURST	1,200 4,550	1954 Δ	M -	1,400 1,400	Δ -	4 wells -	- 0.550	Δ 0.400	Dh V 0.40 -	Δ Δ	Δ -	14
HUTCHINS	743 700	1949 -	M -	245 235	N -	2 wells -	- Δ	- 0.050	None -	0.080 0.050	Δ -	15
HUTTO	527 535	1937 Δ	P -	175 107	Δ -	Well -	- Δ	0.100 0.030	Dh -	0.000 0.030	Δ -	16
IDALOU	1,014 1,000	1948 -	M -	380 380	N -	2 wells -	- Δ	- 0.175	None (V 2.80) -	0.000 0.050	Δ -	17
IMPERIAL	750 (250)	Δ -	M -	- -	- -	Pecos County F.W.D. -	- -	- -	None -	- -	- -	18
INGLESIDE	1,424 (2,300)	1955 -	M -	- -	- -	San Patricio W.C.I.D. # 1	- -	- -	San Patricio W.C.I.D. # 1	- -	- -	19
IOLA	318 400	1947 1949	P -	110 0	Δ -	2 wells -	- Δ	Δ 0.020	AcDh -	0.006 0.013	Δ -	20
IOWA PARK	2,110 3,500	1948 1950	M -	985 985	N -	Lake Iowa Park -	1.200 -	0.600 0.200	P-AtClaNtSoFrsDc V 0.20	0.350 0.100	Δ -	21
IRAAN	1,196 1,050	1928 Δ	M -	428 428	N -	2 wells -	- 0.216	Δ 0.120	Dh V 1.20 -	0.020 0.415	Δ -	22
IRENE	800 250	1928 -	P -	45 0	N -	Wells -	- Δ	- 0.020	None -	0.000 0.010	Δ -	23
IRVING Source # 1	2,621 17,000	1954 Δ	M -	9,847 9,870	N -	8 wells -	- Δ	Δ 1.500	DcKc -	1.600 0.350	Δ -	24
IRVING Source # 2	- (17,000)	1946 -	Δ -	- -	- -	Dallas -	- -	- -	Dallas -	- -	- -	25
ITALY	1,195 1,570	1957 -	M -	425 425	N -	2 wells -	- 0.533	- Δ	None (V 4.00) -	0.046 0.050	Δ -	26
ITASCA	1,718 1,800	1913 -	M -	565 560	N -	4 wells -	- 0.500	- 0.160	None (V 0.80) -	0.210 0.100	Δ -	27
JACINTO CITY	6,856 9,000	1953 Δ	M -	2,895 2,885	Δ -	2 wells -	- Δ	2.120 0.930	Dc V 0.30 -	0.300 0.300	Δ -	28
JACKSBORO	2,951 4,200	1950 1950	M -	1,407 1,405	N -	Drilled wells & lake -	Δ Δ	0.750 0.289	PH-AtDcCaNpSoFrsKp V 0.20	0.379 0.075	Δ -	29
*JACKSON COUNTY W.C.I.D. # 1	- 400	1957 Δ	W -	107 107	N -	Well -	- Δ	0.154 0.050	Dh -	Δ 0.050	Δ -	30

PHS-2226
REV. 4-59

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
TEXAS	Jan. 1, 1958	21 of 42

COMMUNITY	1950 Population Estimated Population Served	Year Oper Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
JACKSONVILLE	8,607 10,560	1957 Δ	M -	Δ Δ	B -	Lake Acker and Lake Jacksonville	2.000 -	2.000 1.300	PI-AtClaTcXtSoFrsDc V 0.20 to 0.80	0.500 2.400	Δ -	1
JACOX SUBDIVISION (Bexar County)	250 250	1955 -	P -	58 58	N -	Well -	- 0.250	- 0.040	None -	0.065 Δ	Δ -	2
JARRELL	500 335	1938 -	P -	72 72	N -	2 wells -	- Δ	- 0.020	None (V 0.60) -	0.000 0.020	Δ -	3
JASPER	4,403 6,000	1930 -	M -	1,633 1,600	Δ -	4 wells -	- Δ	2.448 0.653	Dc V 0.10 -	0.300 0.100	Δ -	4
*JASPER COUNTY W.C.I.D. # 1	- 780	1952 1952	M -	180 165	N -	Well -	0.250 -	0.250 0.060	Dh V 0.30 -	0.030 0.000	Δ -	5
JAYTON	635 650	1928 -	M -	180 175	N -	3 wells -	- 0.300	- 0.080	None (V 0.30) -	0.008 0.055	Δ -	6
JEAN	150 150	Δ Δ	P -	36 Δ	N -	Well -	- 0.015	Δ 0.015	Dh V 0.60 -	0.000 0.012	Δ -	7
JEFFERSON	3,164 3,800	1948 Δ	M -	850 850	N -	2 wells -	- Δ	0.648 0.375	Dc V 0.80 -	0.150 0.100	Δ -	8
* JEFFERSON COUNTY W.C.I.D. # 1	- (500)	Δ -	Δ -	- -	- -	Port Arthur -	- -	- -	Port Arthur -	- -	- -	9
*JEFFERSON COUNTY W.C.I.D. # 7	- (1,600)	1955 -	M -	- -	- -	Beaumont -	- -	- -	Beaumont -	- -	- -	10
*JEFFERSON COUNTY W.C.I.D. # 10	- 1,200	1958 1958	M -	300 300	C -	LNVA Canal -	Δ -	0.130 0.035	P-Cas(MtpsSv)FpsDc -	Δ 0.050	Δ -	11
JERSEY VILLAGE	275 275	1954 -	P -	109 109	N -	Well -	- 1.400	- 0.030	None -	0.250 0.005	Δ -	12
JEWETT	598 600	1936 -	M -	275 275	N -	Well -	- Δ	- 0.100	None (V 0.10) -	0.000 0.050	Δ -	13
JOAQUIN	579 90	Δ -	P -	22 22	Δ -	Well -	- Δ	- 0.003	None -	Δ 0.001	Δ -	14
JOHNSON CITY	648 700	1951 -	M -	293 285	N -	4 wells -	- Δ	- 0.175	None -	0.000 0.100	Δ -	15
JOSEPHINE	400 (400)	Δ -	Δ -	- -	- -	North Texas Municipal Water District	- -	- -	North Texas Municipal Water District	- -	- -	16
JOSHUA	750 900	Δ -	P -	275 265	Δ -	3 wells -	- Δ	- 0.070	None -	0.025 0.035	Δ -	17
JOURDANTON	1,481 1,500	1957 -	M -	455 455	M -	2 wells -	- 0.720	- 0.150	None (V 0.40) -	0.150 0.050	Δ -	18
JUNCTION	2,471 2,700	1935 Δ	M -	835 815	N -	2 wells -	- 1.600	Δ 0.600	Dc V 0.40 -	0.235 0.175	Δ -	19
JUNE GARDENS	200 200	1954 -	P -	54 0	N -	Well -	- 0.070	- 0.009	None -	Δ 0.001	Δ -	20
JUSTIN	496 730	1910 Δ	P -	225 224	Δ -	2 wells -	- 0.800	Δ 0.030	Dh V 1.40 -	0.020 0.035	Δ -	21
KARNACK	900 575	Δ -	M -	175 0	N -	Well -	- Δ	- Δ	None -	0.032 0.000	Δ -	22
KARNES CITY	2,583 2,800	1954 Δ	M -	676 676	N -	3 wells -	- Δ	0.780 0.176	Dc V 2.00 -	0.255 0.050	Δ -	23
KATY	849 1,700	Δ -	M -	370 370	N -	2 wells -	- Δ	1.320 0.200	Dc -	0.100 0.100	Δ -	24
KAUFMAN	2,714 3,630	Δ 1955	M -	1,100 1,100	N -	City Lake and Lake Kaufman	Δ -	0.350 0.250	Cla S Dh -	0.496 0.275	Δ -	25
KEENE	700 1,000	1956 -	P -	315 315	N -	2 wells -	- Δ	- 0.090	None -	0.025 0.015	Δ -	26
KELLER	782 800	1936 -	M -	200 200	N -	3 artesian wells -	- 1.400	- 0.065	None (V 0.20) -	0.007 0.050	Δ -	27
KELTYS	1,091 (1,095)	Δ -	Δ -	- -	- -	Lufkin -	- -	- -	Lufkin -	- -	- -	28
KEMAH	1,500 (1,500)	1953 -	M -	- -	- -	Galveston County W.C.I.D. # 12	- -	- -	Galveston County W.C.I.D. # 12	- -	- -	29
KEMAH-CLEAR LAKE SHORES	1,850 400	Δ -	P -	125 125	N -	Well -	- Δ	- 0.050	None -	0.025 0.000	Δ -	30

PHS-2226
REV 4-59

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
TEXAS	Jan. 1, 1958	22 of 42

COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
KEMP	881	Δ	M	360	N	Lake (Impounded)	Δ	0.150	P-ClaMpS FrsDh	0.150	Δ	1
	1,190	1926	-	325	-	-	-	0.125	-	0.050	-	
KENDALL COUNTY	-	1948	M	300	N	3 wells	-	0.504	Dc V 1.50	0.100	Δ	2
W.C.I.D. # 1	860	Δ	-	265	-	-	0.504	0.091	-	0.050	-	
KENEDY	4,234	1951	M	1,350	N	4 wells	-	-	None (V 0.90 to 1.20)	0.100	Δ	3
	4,500	-	-	1,350	-	-	1.860	0.382	-	0.150	-	
KENNEDALE	1,500	Δ	M	350	N	2 wells	-	-	None (V 1.40)	0.050	Δ	4
	1,150	-	-	350	-	-	0.190	0.110	-	0.050	-	
KERENS	1,198	1935	M	550	Δ	Lake Kerens	Δ	Δ	P-ClaMtS TcFrsDc	0.200	Δ	5
	1,815	1935	-	550	-	-	-	0.150	-	0.075	-	
KERMIT	6,912	1939	M	3,600	N	13 wells	-	-	None (V 1.60)	0.700	Δ	6
	12,000	-	-	2,969	-	-	6.300	2.300	-	1.300	-	
KERRVILLE	7,691	1890	M	3,616	N	7 wells	-	Δ	Dc V 1.00	0.026	Δ	7
	13,500	1949	-	3,236	-	-	6.000	1.500	-	1.400	-	
KILGORE	9,638	1957	M	3,235	N	5 deep wells	-	4.800	Dc V 0.50	0.200	Δ	8
	10,675	Δ	-	3,235	-	-	Δ	1.500	-	2.750	-	
KILLEEN	7,045	1956	M	-	-	Bell County	-	-	Bell County	-	-	9
	(22,000)	-	-	-	-	W.C.I.D. # 1	-	-	W.C.I.D. # 1	-	-	
KINGSVILLE	16,898	1957	M	4,960	N	8 wells	-	6.100	Dc	5.500	Δ	10
	24,300	Δ	-	4,960	-	-	6.100	3.400	-	1.000	-	
KIRBY	964	1949	P	156	Δ	2 wells	-	-	None	Δ	Δ	11
	500	-	-	156	-	-	0.100	0.075	-	0.020	-	
KIRBYVILLE	1,150	1927	M	500	N	Artesian Wells	-	0.288	Dc V 0.40	0.100	Δ	12
	2,000	Δ	-	500	-	-	Δ	0.128	-	0.050	-	
KLEBURG	2,870	1956	Δ	-	-	Dallas County	-	-	Dallas County	-	-	13
	(2,870)	-	-	-	-	W.C.I.D. # 7	-	-	W.C.I.D. # 7	-	-	
KNOX CITY	1,489	1947	M	530	N	5 wells	-	Δ	Dc V 0.70	0.100	Δ	14
	1,950	Δ	-	520	-	-	1.000	0.310	-	0.050	-	
KOPPERL	235	1950	P	25	Δ	Well	-	-	None	0.000	Δ	15
Source # 1	85	-	-	0	-	-	0.020	0.020	-	0.003	-	
KOPPERL	-	1914	P	32	N	Artesian Well	-	-	None	0.000	Δ	16
Source # 2	100	-	-	0	-	-	0.020	0.020	-	0.000	-	
KOSSE	566	1940	M	130	N	Well	-	0.080	I-At V 0.40	0.050	Δ	17
	550	1940	-	130	-	-	Δ	0.050	-	0.050	-	
KOUNTZE	1,651	1947	M	550	N	2 wells		-	None (V 0.10)	0.000	Δ	18
	2,000	-	-	400	-	-	Δ	0.125	-	0.050	-	
KRESS	350	1955	M	150	N	Well	-	-	None (V 2.80)	Δ	Δ	19
	400	-	-	150	-	-	Δ	0.050	-	0.055	-	
KRUM	525	1925	M	100	N	3 wells	-	-	None (V 0.50)	0.000	Δ	20
	320	-	-	0	-	-	0.060	0.018	-	0.012	-	
KYLE	888	1949	M	295	N	2 wells	-	Δ	Dh V 3.20	Δ	Δ	21
	1,000	Δ	-	200	-	-	0.760	0.310	-	0.050	-	
LACOSTE	500	1954	Δ	-	-	Medina County	-	-	Medina County	-	-	22
	(500)	-	-	-	-	W.C.I.D. # 1	-	-	W.C.I.D. # 1	-	-	
LADONIA	1,104	1911	M	250	N	Well	-	-	None	0.023	Δ	23
	1,100	-	-	0	-	-	Δ	Δ	-	0.050	-	
LA FERIA	2,952	1949	M	783	N	2 wells	-	0.450	Dc V 1.00	0.045	Δ	24
	3,800	Δ	-	783	-	-	Δ	0.320	-	0.000	-	
LA GRANGE	2,738	1936	M	1,045	N	6 wells	-	2.160	Dc V 0.70	0.183	Δ	25
	2,800	Δ	-	1,040	-	-	Δ	0.328	-	0.300	-	
LAGUNA PARK	450	1951	P	200	N	2 wells	-	-	None	0.000	Δ	26
(Lake Whitney)	450	-	-	105	-	-	0.200	0.010	-	0.020	-	
LAKE DALLAS	490	1947	P	67	N	Well	-	-	None	0.020	Δ	27
Source # 1	190	-	-	65	-	-	0.050	0.004	-	0.000	-	
LAKE DALLAS	-	1947	P	102	N	Well	-	-	None (V 0.50)	0.007	Δ	28
Source # 2	300	-	-	46	-	-	0.050	0.010	-	0.000	-	
LAKE FORREST	1,750	1953	P	500	N	2 wells	-	0.860	Dc	0.120	Δ	29
	1,750	Δ	-	500	-	-	Δ	0.200	-	0.008	-	
LAKE JACKSON	2,897	1942	M	1,700	C	4 wells	-	2.016	H-CasMtpSvFpsDc	0.270	Δ	30
	6,000	1948	-	1,700	-	-	Δ	0.417	V 0.50	0.400	-	

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
TEXAS	Jan. 1, 1958	23 of 42

COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Elev. Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
LAKEVIEW (Harris County)	500 500	1955 Δ	P -	150 150	M -	Well -	- Δ	0.280 0 050	Dc -	0.020 0.005	Δ -	1
LAKEVIEW (Jefferson County)	3,091 (1,200)	1926 -	M -	- -	- -	Port Arthur -	- -	- -	Port Arthur -	- -	- -	2
LAKEVIEW-LACY (McLennon County)	75 2,500	1953 -	M -	740 740	N -	2 wells -	- Δ	- 0.060	None -	0.100 0.080	Δ -	3
LAKEVIEW GARDENS- (San Antonio)	750 (750)	Δ -	Δ -	- -	- -	San Antonio -	- -	- -	San Antonio -	- -	- -	4
LAKEWOOD HEIGHTS	100 100	1955 -	P -	30 0	N -	Well -	- Δ	- 0.016	None -	Δ 0.010	Δ -	5
LAKE WORTH VILLAGE	2,351 2,600	1952 Δ	M -	800 780	N -	3 wells -	- 0.234	Δ 0.125	Dc V 1.40 -	0.270 0.100	Δ -	6
LAMARQUE	7,359 (14,100)	1943 -	Δ -	- -	- -	Galveston County W.C.I.D. # 3	- -	- -	Galveston County W.C.I.D. # 3	- -	- -	7
LAMESA	10,704 14,000	1925 Δ	M -	3,840 3,530	N -	31 wells -	- 5.600	Δ 2.000	Dc V 3.60 -	1.160 0.575	Δ -	8
LAMPASES	4,869 5,750	Δ 1949	M -	1,755 1,740	C B	Sulphur Creek -	3.500 -	2.500 0.834	P-CalDc(MtpsSv)FrsDc V 0.20	0.200 0.300	Δ -	9
LANCASTER	2,632 5,800	Δ -	M -	1,550 1,550	N -	3 wells -	- 1.800	- Δ	None -	0.109 0.100	Δ -	10
LANGWOOD Source # 1	3,500 1,750	1953 Δ	P -	577 580	N -	Well -	- Δ	0.720 0.170	Dc -	0.120 0.005	Δ -	11
LANGWOOD Source # 2	- (1,750)	1955 -	P -	- -	- -	Houston F.W.S.D. # 28 -	- -	- -	Houston F.W.S.D. # 28 -	- -	- -	12
LA PORTE	4,429 5,500	Δ -	M -	1,400 1,400	Δ -	4 wells -	- Δ	- 0.560	None (V 1.00) -	0.360 0.055	Δ -	13
LA PRYOR	968 1,000	1925 Δ	P -	250 200	N -	2 wells -	- 0.864	Δ 0.120	Dh -	0.000 0.025	Δ -	14
LAREDO	51,910 63,500	1928 1955	M -	10,764 10,764	C B	Rio Grande -	Δ -	14.00 6.700	P-AtCalMtpSmoCalMtp DcsSmoDcsFrsDc	1.400 4.200	SMDG -	15
LAURA KOPPE	5,000 (5,000)	1955 -	Δ -	- -	- -	Houston W.C.I.D. # 39 -	- -	- -	Houston W.C.I.D. # 39 -	- -	- -	16
LA VILLA	848 200	Δ 1940	M -	75 0	N -	Rio Grande -	0.100 -	0.050 0.020	Dh -	0.050 Δ	Δ -	17
LAWN	311 300	1951 Δ	M -	150 140	N -	Well -	- 0.090	Δ 0.025	Dh -	Δ 0.060	Δ -	18
LAZY SPRING ACRES	350 350	1955 -	P -	105 105	Δ -	Well -	- Δ	- 0.018	None -	0.015 0.003	Δ -	19
LEAGUE CITY	1,341 (3,000)	1940 -	Δ -	- -	- -	Galveston County W.C.I.D. # 2	- -	- -	Galveston County W.C.I.D. # 2	- -	- -	20
LEAKY	550 750	1952 Δ	M -	191 191	N -	2 wells -	- 0.432	Δ 0.090	Dc -	0.043 0.000	Δ -	21
LEFORS	577 800	1940 -	M -	280 270	N -	3 wells -	- 0.800	- 0.100	None (V 0.40) -	0.000 0.050	Δ -	22
LEONARD	1,211 1,755	1957 Δ	M -	474 474	N -	2 deep wells -	- Δ	0.590 Δ	Dc V 1.50 -	0.050 0.050	Δ -	23
* LEROY	193 490	1958 -	P -	81 81	N -	Well -	- 0.144	- 0.023	None -	0.050 Δ	Δ -	24
LEVELLAND	8,264 11,000	1948 1958	M -	3,120 3,100	N -	8 wells -	- 6.700	Δ 2.400	Dc V 5.00 -	0.595 0.475	Δ -	25
LEWISVILLE	1,516 2,000	1928 -	M -	1,000 1,000	N -	3 wells -	- 0.450	- 0.160	None (V 0.70) -	0.300 0.050	Δ -	26
LEXINGTON	603 1,000	1937 -	M -	340 340	N -	2 wells -	- Δ	- 0.126	None (V 0.10) -	0.000 0.050	Δ -	27
LEY ROAD	7,000 (7,000)	1951 -	Δ -	- -	- -	Houston F.W.S.D. # 23	- -	- -	Houston F.W.S.D. # 23	- -	- -	28
LIBERTY	4,165 6,000	1939 Δ	M -	1,444 1,444	N -	2 wells -	- Δ	1.872 0.510	Dc V 0.30 -	0.155 0.265	Δ -	29
LIBERTY HILL	750 445	1926 -	P -	51 0	N -	2 wells -	- Δ	- 0.020	None -	Δ 0.005	Δ -	30

PHS-2226
REV. 4-59

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
TEXAS	Jan. 1, 1958	24 of 42

COMMUNITY	1950 Population	Year Oper. Started Present Supply	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage Pumps to Mains	IMPROVEMENTS NEEDED	LINE NO.
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
LIBERTY- (Whittington Addition)	350 350	1950 -	P -	100 100	N -	3 wells -	- 0.200	- 0.050	None -	0.001 Δ	Δ -	1
LINDALE	1,105 1,500	1951 Δ	M -	430 430	N -	3 wells -	- Δ	0.612 0.150	PI-AoCaFpaDh V 0.20	Δ 0.050	Δ -	2
LINDEN	1,744 2,000	1949 -	M -	600 600	N -	2 wells -	- Δ	- 0.100	None (V 0.60) -	0.100 0.050	Δ -	3
LIPAN	300 320	1925 -	P -	98 98	N -	3 wells -	- Δ	- 0.020	None -	0.000 0.017	Δ -	4
LITTLEFIELD	6,540 7,300	1928 -	M -	2,130 2,130	N -	7 wells -	- 3.300	- 1.100	None (V 0.80) -	0.167 0.225	Δ -	5
LITTLE RIVER	250 245	1950 -	P -	64 0	N -	Well -	- 0.030	- 0.020	None (V 2.00) -	0.000 0.015	Δ -	6
LIVINGSTON	2,865 5,000	1939 1949	M -	1,428 1,428	C B	2 wells creek (standby)	- 0.648	1.296 0.313	P-Cal(MtpsSv)FpsDc V 0.10	0.125 0.125	Δ -	7
LLANO	2,954 3,200	Δ 1957	M -	1,009 1,009	N -	Llano River (Imp.) -	Δ -	1.750 0.340	P-ClaMtSoFrsTeDc V 0.20	0.340 0.295	Δ -	8
LOCKHART	5,573 7,100	Δ Δ	M -	1,925 1,925	N -	3 infiltration wells and springs	- Δ	1.500 0.500	PH-S Cla(MtpsSv)Frs DcNg	0.450 0.300	Δ -	9
LOCKLAND CITY	250 250	1956 Δ	P -	60 60	N -	Well -	- 2.000	2.000 0.050	Dh -	0.012 Δ	Δ -	10
LOCKNEY	1,692 2,200	Δ -	M -	675 660	N -	Wells -	- 1.800	- 0.330	None -	0.050 0.075	Δ -	11
LOLITA	300 (400)	1957 -	Δ -	- -	- -	Jackson County W.C.I.D # 1	- -	- -	Jackson County W.C.I.D. # 1	- -	- -	12
LOMA LINDA	100 100	1956 -	P -	33 33	Δ -	Well -	- Δ	- 0.012	None -	0.005 0.001	Δ -	13
LOMETA	951 900	Δ -	M -	304 304	N -	11 wells -	- Δ	- 0.050	None (V 1.00) -	0.000 0.175	Δ -	14
LONE OAK	571 595	1925 -	M -	180 Δ	N -	Well -	- Δ	- 0.040	None -	0.050 0.050	Δ -	15
LONE STAR	900 1,400	1953 1953	P -	422 422	C B	Ellison Reservoir and well	Δ Δ	1.290 0.100	P-Cal(MtpsSv)FaricDc V 0.40	0.500 0.100	Δ -	16
LONG POINT WOOD	1,000 1,000	1953 Δ	P -	300 300	N -	Well -	- Δ	0.450 0.130	Dc -	0.085 0.005	Δ -	17
*LONGVIEW	24,502 47,000	1951 1956	M -	11,000 1,750	C B	Big Sandy Creek and Sabine River	23.000 -	10.00 3.500	PI-AtCalDcFa[KcDl]Mtp SaTo V 0.40	3.500 2.350	D -	18
LORAINE	1,045 1,100	1945 -	M -	380 380	N -	4 wells -	- 0.860	- 0.200	None (V 2.30) -	0.055 0.050	Δ -	19
LORENA	342 575	1912 -	M -	155 155	N -	Well -	- Δ	- 0.030	None -	0.030 0.030	Δ -	20
LORENZO	939 1,125	1926 -	M -	375 365	N -	2 wells -	- 1.600	- 0.210	None -	0.162 0.050	Δ -	21
LOS FRESNOS	1,113 1,200	Δ 1952	M -	230 230	Δ -	Rio Grande -	Δ -	0.500 0.100	P-ClMbSbFpsDc -	0.055 0.250	Δ -	22
LOS SAENZ	300 (300)	1920 -	Δ -	- -	- -	Roma -	- -	- -	Roma -	- -	- -	23
LOTT	956 950	1940 1947	M -	305 300	N -	Flowing well -	- 0.300	Δ 0.300	At V 2.20 -	0.100 0.050	Δ -	24
LOUISE	572 300	1952 1952	M -	185 185	Δ -	Well -	- Δ	0.720 0.074	Dc -	0.000 0.050	Δ -	25
LOVELADY	541 540	1939 1939	M -	160 160	N -	Well -	- Δ	0.108 0.060	I-AcFrsDh V 0.20	0.055 0.050	Δ -	26
LOVING	300 300	Δ Δ	P -	72 0	N -	Well -	- 0.010	Δ Δ	Dh V 0.60 -	Δ 0.010	Δ -	27
LUBBOCK	71,747 136,000	1950 1955	M -	27,991 27,991	S -	117 wells -	- 39.000	55.00 14.60	Des V 3.40 -	26.30 2.350	N -	28
LUEDERS	708 (753)	Δ -	M -	- -	- -	Stamford -	- -	- -	Stamford -	- -	- -	29
*LUFKIN	15,135 18,000	1944 1939	M -	5,899 5,899	C B	3 wells -	- 6.480	6.480 1.909	AmDc V 0.20 -	0.840 0.920	Δ -	30

PHS-2236
REV. 4-59

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
TEXAS	Jan. 1, 1958	25 of 42

COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
LULING	4,297	Δ	P	1,638	Δ	4 wells	-	2.880	Dc V 0.10	0.800	Δ	1
	5,000	Δ	-	1,638	-	-	Δ	0.559	-	0.188	-	
LYFORD	1,473	1951	M	215	N	Surface	Δ	0.288	P-DcCla(MtpsSv)FpsDc	0.007	Δ	2
	1,800	Δ	-	215	-	Well (standby)	-	0.100	-	0.060	-	
LYTLE	670	1955	M	220	N	Well	-	0.360	Dc	0.175	Δ	3
	850	Δ	-	220	-	-	0.360	Δ	-	0.050	-	
McALLEN	20,067	1924	M	6,804	C	Rio Grande	Δ	4.500	P-AtCalMpSoFrsDc	0.650	Δ	4
	25,000	1949	-	6,804	B	3 wells (standby)	-	4.013	V 0.70	1.000	-	
McCAXEY	3,121	1928	M	1,350	N	5 wells	-	Δ	Dc V 1.60	0.200	Δ	5
	5,000	Δ	-	1,236	-	-	2.230	0.520	-	0.350	-	
McDADE	500	1955	Δ	-	-	Bastrop County	-	-	None	-	-	6
	(400)	-	-	-	-	W.C.I.D. # 1	-	-	-	-	-	
McGREGGR	2,669	1942	M	1,450	N	7 wells	-	Δ	AtDc V 1.10	0.210	Δ	7
	4,800	Δ	-	1,443	-	-	2.000	0.210	-	0.100	-	
McKINNEY	10,560	1956	M	-	-	North Texas Municipal	-	-	North Texas Municipal	-	-	8
	(13,200)	-	-	-	-	Water District	-	-	Water District	-	-	
McLEAN	1,439	1927	M	525	N	3 wells	-	-	None (V 0.30)	0.210	Δ	9
	1,700	-	-	525	-	-	1.100	0.500	-	0.060	-	
*McLENNAN COUNTY W.C.I.D. # 3	-	1955	Δ	640	N	Well	-	0.400	Dc	0.200	Δ	10
	2,250	Δ	-	640	-	-	Δ	Δ	-	0.150	-	
McLEOD	350	Δ	P	50	N	Well	-	-	None	Δ	Δ	11
	185	-	-	12	-	-	0.360	Δ	-	0.020	-	
McNEIL	200	Δ	Δ	-	-	Austin	-	-	Austin	-	-	12
	(200)	-	-	-	-	-	-	-	-	-	-	
McQUEENEY	750	1948	P	60	N	Well	-	0.070	Dh	0.050	Δ	13
	300	Δ	-	60	-	-	Δ	0.035	-	Δ	-	
MABANK	896	Δ	M	411	N	Reservoir	Δ	0.160	PH-ClsaTcMpSoFrs	0.165	Δ	14
	1,335	1926	-	404	-	-	-	0.100	Dc V 0.30	0.050	-	
MADISONVILLE	2,393	1947	M	917	N	2 wells	-	1.872	AcDc V 0.20	0.089	Δ	15
	2,700	Δ	-	900	-	-	Δ	0.200	-	0.100	-	
MALAKOFF	1,286	1949	M	625	Δ	2 wells	-	-	None (V 0.20)	0.007	Δ	16
	1,250	-	-	625	-	-	Δ	Δ	-	0.050	-	
MALONE	352	1923	M	112	N	Artesian wells	-	-	None (V 1.80)	0.000	Δ	17
	365	-	-	0	-	-	Δ	0.025	-	0.050	-	
MANOR	820	1930	M	215	N	Well	-	Δ	As V 3.90	0.050	Δ	18
	820	Δ	-	140	-	-	0.100	0.035	-	0.050	-	
MANSFIELD	964	1949	M	485	N	3 wells	-	Δ	Dh V 0.80	0.020	Δ	19
	1,575	Δ	-	480	-	-	0.150	0.045	-	0.120	-	
MARATHON	782	1947	P	50	N	4 wells	-	-	None	Δ	Δ	20
	540	-	-	4	-	-	Δ	Δ	-	0.003	-	
MARBLE FALLS	2,044	1935	M	468	N	Colorado River	Δ	0.400	P-Cal(MtpsSv)Fps	0.100	Δ	21
	1,400	1935	-	463	-	-	-	0.130	Dc V 0.40	0.100	-	
*MARFA	3,603	1927	M	1,150	N	3 wells	-	-	None (V 1.80)	0.140	Δ	22
	4,200	-	-	1,100	-	-	2.490	0.730	-	0.275	-	
MARION	439	1954	M	230	N	Well	-	0.110	Dh	0.050	Δ	23
	600	Δ	-	230	-	-	Δ	0.070	-	0.050	-	
MARION OAKS	150	1955	P	45	N	Well	-	-	None	0.035	Δ	24
	150	-	-	45	-	-	Δ	0.040	-	0.005	-	
MARLIN	7,099	1923	M	2,460	C	Old and New	Δ	2.000	P-AtCalTcDc(MtpsSv)	0.225	Δ	25
	8,000	1943	-	2,448	B	Lake Marlin	-	0.700	FrsDc V 0.30	0.350	-	
MARQUEZ	287	1936	M	72	N	Well	-	-	None (V 0.70)	0.030	Δ	26
	250	-	-	72	-	-	Δ	0.020	-	0.050	-	
MARSHALL	23,227	1948	M	8,186	C	Cyprus, Bayou and	999.99	8.000	PI-AsCalDcFrsMtSmov	3.500	D	27
	27,000	1956	-	8,186	B	Caddo Lakes	-	2.500	C TcVt V 0.20	1.860	-	
MART	2,269	[illegible]	M	916	N	Lake and well	Δ	0.900	Dc V 1.80	Δ	Δ	28
	3,500	Δ	-	807	-	-	Δ	0.250	-	0.270	-	
MARTINDALE	550	1925	P	110	N	Well	-	0.210	Dh	Δ	Δ	29
	500	Δ	-	75	-	-	Δ	0.065	-	0.020	-	
MARWOOD	2,500	1950	P	75	N	Well	-	-	None	Δ	Δ	30
	300	-	-	75	-	-	0.060	0.020	-	0.003	-	

PHS-2226
REV 4-59

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: TEXAS
DATE: Jan. 1, 1958
PAGE: 26 of 42

COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage: Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
MASON	2,456 2,500	1950 -	M -	600 503	N -	2 wells -	- 0.648	- 0.160	None (V 0.40) -	Δ 0.200	Δ -	1
MATADOR	1,335 1,300	1949 Δ	M -	412 412	N -	4 wells -	- 0.500	Δ 0.230	Dc V 0.60 -	0.200 0.050	Δ -	2
MATAGORDA	750 600	Δ -	P -	65 65	N -	Artesian well -	- Δ	- 0.026	None (V 2.20) -	0.070 0.008	Δ -	3
MATHIS	4,050 6,500	1953 Δ	M -	1,360 1.360	N -	4 wells -	- 1.820	1.820 0.500	Dc -	0.470 0.100	Δ -	4
MAUD	713 1,260	1955 1948	P -	340 340	Δ -	2 wells -	- Δ	Δ Δ	PI-AtClaSoFrsDh -	0.013 0.000	Δ -	5
MAYPEARL	373 530	1956 -	M -	143 0	N -	2 wells -	- 0.180	- Δ	None -	Δ 0.025	Δ -	6
MEADOW	490 650	1935 -	M -	123 123	N -	2 wells -	- 0.800	- 0.050	None (V 5.00) -	Δ 0.050	Δ -	7
MEADOW LAKE	140 140	Δ Δ	P -	32 32	N -	Well -	- 0.072	Δ 0.005	Dh -	0.004 0.000	Δ -	8
*MEDINA COUNTY W.C.I.D. # 1	- 500	1954 Δ	M -	160 160	N -	2 wells -	- 1.580	Δ 0.120	Dh -	Δ 0.060	Δ -	9
MEGARGEL	347 410	Δ 1925	M -	150 142	N -	Lake Megargel -	Δ -	0.060 0.035	P-CaMiScDh V 0.40 -	0.000 0.050	Δ -	10
MELISSA	500 375	1954 -	P -	101 0	N -	Well -	- 0.144	- Δ	None -	0.006 Δ	Δ -	11
MELVIN	696 600	1947 Δ	M -	200 195	N -	Well -	- 0.216	Δ 0.110	AcDh V 0.60 -	0.035 0.050	Δ -	12
MEMORIAL BEND	1,470 1,470	1955 Δ	P -	442 442	N -	2 wells -	- Δ	1.150 0.220	Dc -	0.096 0.010	Δ -	13
MEMORIAL MANOR	300 300	1950 -	P -	70 70	N -	2 wells -	- 0.650	- 0.025	None -	0.042 0.007	Δ -	14
MEMORIAL TERRACE	75 75	Δ -	P -	26 26	Δ -	Well -	- Δ	- 0.015	None -	0.020 0.003	Δ -	15
MEMPHIS	3,810 3,800	1906 Δ	M -	1,230 1,180	N -	25 wells -	- 1.200	Δ 0.300	Dc V 1.40 -	0.450 0.550	Δ -	16
MENARD	2,685 3,000	1949 1949	M -	680 680	N -	San Saba River -	Δ -	0.600 0.200	P-AtCalMpSbFrs Dc V 0.60	0.180 0.200	Δ -	17
MERCEDES	10,081 10,000	Δ 1925	M -	1,965 1,965	C B	Rio Grande and Well (aux.)	Δ -	2.100 0.820	P-DcClaM SbT Frs Dc V 0.70	0.250 0.500	Δ -	18
MERIDIAN	1,146 1,100	1926 -	M -	325 325	N -	3 wells -	- Δ	- 0.090	None -	0.000 0.050	Δ -	19
MERKEL	2,338 (3,200)	1938 -	M -	- -	- -	Abilene -	- -	- -	Abilene -	- -	- -	20
MERTENS	210 200	1931 -	M -	81 0	N -	Well -	- Δ	- 0.010	None -	0.000 0.042	Δ -	21
MESQUITE	1,696 (19,400)	1956 -	M -	- -	- -	North Texas Municipal Water Dater District	- 	- -	North Texas Municipal Water District	- -	- -	22
MEXIA	6,627 7,800	1955 Δ	M -	2,500 2.500	N -	wells and spring 6 wells (unused)	- 1.600	Δ 0.500	AsDc V 0.70 -	0.800 0.500	Δ -	23
MIAMI	646 650	1927 -	P -	206 206	N -	3 wells -	- Δ	- 0.120	None (V 0.60) -	0.216 0.090	Δ -	24
MIDLAND	21,713 53,000	1953 1957	M -	13,685 13,685	B -	69 wells -	- 18.000	15.00 8.000	Dc -	0.500 8.500	UM -	25
MIDLOTHIAN	1,177 2,115	1957 -	M -	572 572	N -	3 wells -	- 0.998	- Δ	None (V 1.00) -	0.275 0.065	Δ -	26
MIDWAY	500 200	1924 -	P -	Δ 0	N -	Well -	- Δ	- 0.015	None (V 0.10) -	0.000 0.001	Δ -	27
* MILAM COUNTY W.C.I.D. # 1	- 400	1958 Δ	M -	96 96	N -	Artesian well -	- 0.550	0.360 Δ	AsDh -	Δ 0.040	Δ -	28
MILES	739 750	1950 -	M -	255 240	Δ -	3 wells -	- 0.482	- 0.040	None (V 1.65) -	0.050 0.050	Δ -	29
MILFORD	690 945	1916 -	M -	255 255	N -	Well -	- 0.158	- Δ	None -	0.050 0.060	Δ -	30

PHS-2226
REV. 4-59

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
TEXAS	Jan. 1, 1958	27 of 42

COMMUNITY	1950 Population	Year Oper. Started	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO.
		Present Supply								Pumps to Mains		
	Estimated Population Served	Present Treat-ment Plant		Number of Meters			Maximum Depend-able Draft (Gr. water) MGD	Average Plant Output MGD		Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
MILLSAP	815	1952	M	75	N	Millsap Lake	0.070	0.047	DhSc	0.000	Δ	1
	250	1952	-	0	-	-	-	0.020	-	0.047	-	
MINEOLA	3,626	1954	M	1,470	N	3 wells	-	1.930	Dc V 0.10	0.623	Δ	2
	5,800	1954	-	1,470	-	-	1.980	0.400	-	0.453	-	
MINERAL WELLS	7,801	1953	M	3,200	C	Wells- Brazos River	Δ	6.000	P-AtCalSoFraDc V 0.30	0.750	Δ	3
	10,000	1941	-	3,200	B	Rock Creek (imp.)	Δ	3.000	-	1.500	-	
MINGUS	310	1937	M	120	N	Thurber Lake	Δ	0.080	P-CaFpsDh	0.000	Δ	4
	500	1937	-	120	-	-	-	0.030	-	0.050	-	
MIRANDO CITY	800	Δ	P	150	N	2 wells	-	-	None	0.000	Δ	5
	500	-	-	0	-	-	0.150	0.050	-	0.014	-	
MISSION	10,765	1926	M	2,660	C	2 wells and	Δ	3.000	P-SoAtDcClaTcMpSo	0.100	Δ	6
	11,000	1947	-	2,600	B	Rio Grande	Δ	1.423	FraDc V 0.70	0.600	-	
MOBEETIE	500	Δ	P	70	N	Well	-	-	None (V 0.40)	0.015	-	7
	250	-	-	55	-	-	0.200	0.030	-	0.002	-	
MONAHANS	6,311	1928	M	2,254	N	22 wells	-	-	Dc V 1.50	1.610	Δ	8
	9,000	Δ	-	2,2[illegible]4	-	-	3.340	1.500	-	0.600	-	
MONTAGUE	550	1930	P	65	N	2 wells	-	-	None	0.004	Δ	9
	200	-	-	0	-	-	0.050	0.025	-	0.001	-	
MONT BELVIEU	950	1950	P	-	-	Chambers County	-	-	Chambers County	-	-	10
	(950)	-	-	-	-	W.C.I.D. # 1	-	-	W.C.I.D. # 1	-	-	
MONTE ALTO	100	1945	P	150	C	Rio Grande	Δ	0.720	P-AtCasSoFraDc	0.050	Δ	11
	600	1945	-	150	-	-	-	0.200	-	0.100	-	
MONTGOMERY	850	1940	P	50	N	2 wells	-	-	None	0.009	Δ	12
	350	-	-	0	-	-	Δ	Δ	-	0.010	-	
MOODY	1,084	1949	M	391	N	2 wells	-	-	None	0.080	Δ	13
	1,200	-	-	384	-	-	Δ	0.080	-	0.075	-	
MORAN	610	Δ	M	265	N	City Lake	Δ	0.070	P-ClaM DhSo	0.100	Δ	14
	600	Δ	-	265	-	-	-	0.040	-	0.050	-	
MORGAN	424	1936	M	112	N	2 wells	-	-	None	0.000	Δ	15
	435	-	-	0	-	-	Δ	0.020	-	0.025	-	
MORGANS POINT	656	Δ	P	107	N	Well	-	-	None	0.005	Δ	16
	660	-	-	107	-	-	Δ	0.014	-	0.006	-	
MORSE	103	Δ	P	42	N	Well	-	-	None (V 2.20)	0.000	Δ	17
	140	-	-	42	-	-	0.172	0.021	-	0.012	-	
MORTON	2,274	1955	M	820	N	3 wells	-	-	None (V 4.20)	0.340	Δ	18
	2,700	Δ	-	818	-	-	2.600	0.540	-	0.050	-	
MOULTON	692	1907	M	320	N	2 wells	-	0.468	Dc V 0.20	0.100	Δ	19
	1,350	1957	-	320	-	-	Δ	0.050	-	0.050	-	
MT. CALM	456	1936	M	125	N	City Lake	Δ	0.300	Dh	0.000	Δ	20
	400	1938	-	125	-	-	-	0.300	-	0.050	-	
MT. ENTERPRISE	504	1954	P	74	N	Well	-	-	None	0.003	Δ	21
	275	-	-	74	-	-	Δ	0.057	-	0.000	-	
MT. PLEASANT	6,342	1957	M	2,970	Δ	Lakes (Impounded)	1.000	2.000	Pl-DcCalMtSoFraDc	0.650	Δ	22
	10,000	1957	-	2,970	-	-	-	0.800	V 0.50	0.800	-	
MT. VERNON	1,433	1951	M	600	C	Mt. Vernon Lake	Δ	0.360	P-DcClaMtSavFraDc	0.133	Δ	23
	2,220	1951	-	600	B	-	-	0.145	V 0.20	0.050	-	
MUENSTER	896	1940	M	370	N	3 wells	-	Δ	Vt V 0.80	0.150	Δ	24
	1,200	Δ	-	370	-	-	0.250	0.120	-	0.050	-	
MULESHOE	2,477	1926	M	1,400	N	6 wells	-	Δ	Dc V 2.40	0.400	Δ	25
	4,500	1956	-	1,200	-	-	5.800	0.500	-	0.250	-	
MUNDAY	2,280	1941	M	700	N	3 wells	-	Δ	Dc V 0.60	0.100	Δ	26
	2,500	Δ	-	690	-	-	1.300	0.400	-	0.050	-	
NACOGDOCHES	12,327	Δ	M	4,159	N	5 wells	-	5.000	AsDc V 0.20	2.000	Δ	27
	14,150	1950	-	4,100	-	-	5.000	1.390	-	0.850	-	
NAPLES	1,341	1953	M	525	Δ	3 wells	-	-	None (V 0.40)	0.215	Δ	28
	1,625	-	-	420	-	-	0.158	0.120	-	0.025	-	
NATALIA	1,000	1939	P	300	N	3 wells	-	Δ	Dh V 1.40	0.09[illegible]	Δ	29
	700	Δ	-	280	-	-	0.878	0.090	-	0.050	-	
NAVASOTA	5,188	1947	M	1,638	Δ	5 wells	-	Δ	AcDcKc V 0.40	0.250	Δ	30
	6,000	1935	-	1,600	-	-	1.908	0.780	-	0.400	-	

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
TEXAS	Jan. 1, 1958	28 of 42

COMMUNITY	1950 Population Estimated Population Served	Year Oper Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
NEDERLAND	3,805 8,000	1949 1957	M -	2,624 2,624	C B	Neches River -	Δ -	1.500 0.529	P-CasMtS FpsDc -	0.500 0.050	Δ -	1
NEEDVILLE	609 1,200	1949 1949	M -	296 296	Δ -	Well -	- Δ	0.720 0.059	Dh V 0.40 -	0.000 0.050	Δ -	2
NEWARK	285 285	1954 -	M -	99 99	N -	3 wells -	- 0.020	- 0.009	None -	0.000 0.130	Δ -	3
*NEW BOSTON	2,688 3,000	1943 Δ	M -	950 950	C B	Holliday Springs -	- Δ	0.720 0.350	P-CalSoMbFpsDc V 0.20	0.075 0.175	Δ -	4
NEW BRAUNFELS	12,210 17,000	1956 Δ	M -	6,012 6,012	N -	6 wells and springs -	- 18.900	Δ 3.300	Dc V 0.20 -	0.375 1.861	Δ -	5
NEWCASTLE	743 750	1919 1922	M -	270 267	N -	Lake -	0.030 -	0.050 0.035	P-ClaMbSoFrsDc -	0.035 0.035	Δ -	6
NEWGULF	1,903 1,800	Δ Δ	P -	Δ Δ	Δ -	Wells -	- Δ	Δ Δ	Dc -	Δ Δ	Δ -	7
NEWTON	929 1,200	1944 1950	M -	389 389	N -	Well -	- Δ	0.396 0.084	I-AmFgsDc V 0.20 -	0.050 0.050	Δ -	8
NEW WILLARD	525 400	1912 -	P -	Δ Δ	Δ -	2 wells -	- Δ	- Δ	None -	Δ Δ	Δ -	9
NIXON	1,875 2,100	1930 1950	P -	525 500	N -	2 wells -	- Δ	1.150 0.232	Dc V 0.10 -	0.050 0.075	Δ -	10
NOCONA	3,022 4,500	1930 Δ	M -	1,300 1,286	N -	13 wells -	- 0.600	Δ 0.300	Dh V 0.80 -	0.620 0.075	Δ -	11
*NOLAN COUNTY W.W.S.D. # 1	- 400	1955 Δ	M -	100 100	N -	Sweetwater raw water line-Oak Creek Lake	- -	0.300 0.030	P-DhSoFps V 1.30 -	Δ 0.055	Δ -	12
NOLANVILLE	300 (300)	1958 -	M -	- -	- -	Bell County W.C.I.D. # 1	- -	- -	Bell County W.C.I.D. # 1	- -	- -	13
NORDHEIM	677 525	1956 -	M -	210 150	Δ -	2 wells -	- Δ	- 0.060	None (V 0.20) -	0.050 0.050	Δ -	14
NORLINDA	200 200	1956 -	P -	48 48	N -	Well -	- Δ	- Δ	None -	Δ 0.001	Δ -	15
NORMANGEE	657 700	1940 -	M -	300 300	N -	Well -	- Δ	- 0.070	None (V 0.20) -	0.000 0.050	Δ -	16
NORTH PARK	250 250	1950 -	P -	82 82	N -	2 wells -	- Δ	- Δ	None -	0.010 0.004	Δ -	17
NORTH PLEASANTON	832 900	1950 -	M -	302 302	N -	2 Artesian wells -	- 1.820	- Δ	None -	0.000 0.008	Δ -	18
*NORTH TEXAS MUNICIPAL WATER DIST.	- 73,000	1956 1956	M -	65 65	C B	Lake Lavon -	Δ -	20.00 11.50	PH-S DcCloMpSmFrsDcVg -	16.57 0.000	Δ -	19
NORTH WACO	5,000 (5,000)	1939 -	Δ -	- -	- -	North Waco Water Supply District	- -	- -	None -	- -	- -	20
*NORTH WACO WATER SUPPLY DISTRICT	- 5,000	1939 -	P -	1,420 1,420	N -	2 wells -	- 1.000	- .400	None -	0.375 0.375	Δ -	21
NORTH ZULCH	550 370	Δ -	P -	40 0	N -	2 wells -	- Δ	 Δ	None (V 0.10) -	0.000 0.005	Δ -	22
NOVICE	252 200	1949 1949	M -	80 Δ	N -	Lake (Impounded) -	Δ -	Δ 0.015	So V 0.10 	Δ 0.050	Δ -	23
*NUECES COUNTY F.W.S.D. # 1	- (1,000)	Δ -	M -	- -	- -	Corpus Christi -	- -	- -	Corpus Christi -	- -	- -	24
*NUECES COUNTY W.C.I.D. # 2	- (4,500)	Δ -	M -	- -	- -	Corpus Christi -	- -	- -	Corpus Christi -	- -	- -	25
* NUECES COUNTY W.C.I.D. # 5	- 425	1957 Δ	M -	112 112	N -	Well -	- Δ	Δ Δ	Dh -	0.084 Δ	Δ -	26
OAK GLEN	400 400	1952 -	P -	117 117	N -	Well -	- Δ	- 0.050	None -	0.042 0.005	Δ -	27
OAK LAWN	517 (520)	1956 -	Δ -	- -	- -	Dallas -	- -	- -	Dallas -	- -	- -	28
OAK WILDE	500 500	Δ -	P -	178 178	Δ -	Well -	- Δ	- 0.050	None -	0.025 0.005	Δ -	29
OAKWOOD	759 700	Δ Δ	Δ -	214 210	N -	Well -	- Δ	0.396 0.060	I-AmKpFpsDcV 0.10 -	0.000 0.060	Δ -	30

PHS-[illegible]
REV [illegible]

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
TEXAS	Jan. 1, 1958	29 of 42

COMMUNITY	1950 Population / Estimated Population Served	Year Oper Started Present Supply / Present Treatment Plant	OWNERSHIP	Number of Services / Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded / Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity / Average Plant Output MGD	TREATMENT	Unit Storage Pumps to Mains / Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
ODEM	1,630	1954	M	-	-	San Patricio County	-	-	San Patricio County	-	-	1
	(1,700)	-	-	-	-	W.C.I.D. # 1	-	-	W.C.I.D. # 1	-	-	
ODESSA	29,495	1952	M	17,559	C	70 wells	-	18.50	Dc V 1.50	4.600	L	2
	75,000	1955	-	17,559	-	-	20.500	8.40	-	1.000	-	
O'DONNELL	1,473	1949	P	400	N	12 wells	-	-	None	0.076	Δ	3
	1,400	-	-	400	-	-	0.400	0.125	-	0.055	-	
OGLESBY	450	1934	P	153	Δ	Well	-	-	None (V 1.20)	Δ	Δ	4
	500	-	-	153	-	-	Δ	0.035	-	0.020	-	
OKLAUNION	120	1957	M	-	-	Vernon	-	-	Vernon	-	-	5
	(125)	-	-	-	-	-	-	-	-	-	-	
OLD BOSTON	200	1953	Δ	-	-	New Boston	-	-	New Boston	-	-	6
	(200)	-	-	-	-	-	-	-	-	-	-	
OLDEN	524	1954	M	-	-	Eastland County	-	-	Eastland County	-	-	7
	(130)	-	-	-	-	W.C.I.D. # 1	-	-	W.C.I.D. # 1	-	-	
OLD OCEAN	755	Δ	P	Δ	N	4 wells	-	5.760	PH-CalFpzDc	Δ	Δ	8
	755	Δ	-	Δ	-	-	2.880	Δ	-	Δ	-	
OLNEY	3,765	1936	M	1,606	C	Lakes Olney and	Δ	1.500	P-ClMbSoFrsDc	0.600	Δ	9
	4,200	1936	-	1,606	-	Cooper	-	0.530	V 0.40	0.125	-	
OLTON	1,201	1935	M	683	N	2 wells	-	-	None	0.325	Δ	10
	2,800	-	-	65	-	-	2.500	0.250	-	0.050	-	
OMAHA	735	1955	M	309	N	2 wells	-	0.360	Dc V 0.10	0.080	Δ	11
	1,200	Δ	-	309	-	-	Δ	0.150	-	0.050	-	
ONALASKA	650	Δ	P	25	N	Well	-	-	None	0.000	Δ	12
	100	-	-	0	-	-	Δ	Δ	-	0.003	-	
ORANGE	21,174	1943	M	4,900	N	5 wells	-	12.96	NgDc V 0.50	0.160	Δ	13
	21,000	Δ	-	4,900	-	-	Δ	3.278	-	0.500	-	
*ORANGE COUNTY W.C.I.D. # 1	-	1956	M	600	N	Well	-	0.720	None	0.000	Δ	14
	2,500	-	-	Δ	-	-	Δ	0.250	-	0.100	-	
* ORANGE COUNTY W.C.I.D. # 2	-	1953	M	1,104	N	Well	-	1.440	Dc	0.000	Δ	15
	3,500	1953	-	1,104	-	-	Δ	0.240	-	0.100	-	
ORANGE COUNTY W.C.I.D. # 3	-	1955	M	600	N	Well	-	-	None	0.000	Δ	16
	2,500	1955	-	600	-	-	Δ	0.240	-	0.100	-	
ORANGEFIELD	900	Δ	P	117	N	2 wells	-	-	None (V 0.20)	0.000	Δ	17
	300	-	-	Δ	-	-	Δ	Δ	-	0.000	-	
ORANGE GROVE	935	1949	M	273	N	2 wells	-	-	None	0.050	Δ	18
	1,100	-	-	273	-	-	Δ	0.100	-	0.050	-	
ORE CITY	400	1957	M	236	Δ	Well	-	Δ	Dc	0.050	Δ	19
	900	Δ	-	236	-	-	Δ	0.100	-	0.050	-	
OST ACRES	1,700	1951	Δ	-	-	Houston W.C.I.D. # 20	-	-	Houston W.C.I.D. # 20	-	-	20
	(1,700)	-	-	-	-	-	-	-	-	-	-	
OVALO	250	1949	P	60	N	Well	-	Δ	Dh	Δ	Δ	21
	300	Δ	-	0	-	-	0.250	0.020	-	0.045	-	
OVERTON	2,001	1956	M	760	C	3 wells	-	0.432	PA-AcClsaMbS FrsDc	0.226	Δ	22
	2,810	Δ	-	760	-	-	Δ	0.250	-	0.050	-	
OZONA	2,835	1957	M	1,025	N	5 wells	-	Δ	Dc V 0.90	Δ	Δ	23
	4,000	Δ	-	900	-	-	2.880	0.750	-	0.400	-	
PADUCAH	2,952	1919	M	900	N	9 wells	-	-	None (V 0.20)	0.300	Δ	24
	2,900	-	-	885	-	-	0.700	0.210	-	0.335		
PAINT ROCK	500	Δ	M	105	N	Concho River	Δ	0.070	DcSo	0.050	Δ	25
	335	Δ	-	100	-	-	-	0.020	-	0.053	-	
PALACIOS	2,799	1941	M	1,036	N	2 wells	-	-	None	0.000	Δ	26
	3,500	-	-	1,036	-	-	Δ	0.546	-	0.050	-	
PALESTINE	12,503	1955	M	5,128	N	4 wells	-	Δ	Dc	0.675	Δ	27
	16,000	Δ	-	5,128	-	-	5.036	1.750	-	1.300	-	
PALMER	647	Δ	M	225	N	Well	-	Δ	Dc (V 3.20)	0.050	Δ	28
	830	Δ	-	225	-	-	Δ	Δ	-	0.050	-	
PAMPA	16,583	1923	M	7,300	N	15 wells	-	13.00	Dc (V 1.00)	6.200	Δ	29
	24,500	1957	-	6,800	-	-	Δ	6.000	-	1.525	-	
PANHANDLE	1,406	1927	M	553	N	2 wells	-	-	None (V 1.00)	0.735	Δ	30
	2,000	-	-	553	-	-	1.200	0.233	-	0.075	-	

PHS-2226
REV 4-59

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
TEXAS	Jan. 1, 1958	30 of 42

COMMUNITY	1950 Population	Year Oper. Started	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO.
	Estimated Population Served	Present Supply Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Pumps to Mains Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
PANTEGO	200	1956	P	50	M	2 wells	-	Δ	None	Δ	Δ	1
	200	-	-	50	-	-	0.100	0.015	-	Δ	-	
PARADISE	600	Δ	P	35	M	Well	-	Δ	Dh (V 0.10)	Δ	Δ	2
	115	Δ	-	35	-	-	Δ	0.005	-	0.005	-	
PARIS	21,643	1923	Δ	7,200	C	Pine Creek	6.000	4.000	PI-AtCalTcMtSoFrsDcVt	2.000	Δ	3
	23,760	1943	-	7,128	B	-	-	2.420	-	0.700	-	
PARK CITIES	35,130	1950	Δ	-	-	Dallas County	-	-	Dallas County	-	-	4
	(40,300)	-	-	-	-	W.C.I.D. # 2	-	-	W.C.I.D. # 2	-	-	
PASADENA	22,483	1958	M	16,500	M	8 wells	-	Δ	Dc	Δ	Δ	5
	41,000	1958	-	16,500	-	-	11.500	5.500	-	Δ	-	
PEARLAND	569	1950	Δ	-	-	Brazoria County	-	-	Brazoria County	-	-	6
	(1,100)	-	-	-	-	W.C.I.D. # 3	-	-	W.C.I.D. # 3	-	-	
PEAR RIDGE	2,029	1949	M	-	-	Port Arthur	-	-	Port Arthur	-	-	7
	(3,000)	-	-	-	-	-	-	-	-	-	-	
PEARSALL	4,481	1957	M	1,276	M	3 deep wells	-	Δ	Dc V 0.50	0.450	Δ	8
	5,400	Δ	-	1,168	-	-	3,640	0.540	-	0.250	-	
PECAN GAP	319	1936	M	110	N	Lake (Impounded)	Δ	0.086	P-CalMbSobFpsDh	0.000	Δ	9
	407	1936	-	110	-	-	-	Δ	V 0.20	0.025	-	
PECOS	8,054	1957	M	3,175	N	19 wells	-	Δ	Dc V 1.40	2.000	Δ	10
	14,500	Δ	-	3,000	-	-	4.500	2.100	-	0.800	-	
* PECOS COUNTY	-	Δ	M	135	M	5 wells	-	-	None (V 2.70)	0.176	Δ	11
F.W.S.D.	250	-	-	Δ	-	-	0.144	Δ	-	0.100	-	
PERRIN	500	Δ	P	114	M	2 wells	-	Δ	Dh V 0.40	0.000	Δ	12
	370	Δ	-	0	-	-	0.036	0.018	-	0.009	-	
PERRYTON	4,417	Δ	M	1,580	M	6 wells	-	5.180	Dc V 2.40	0.875	Δ	13
	5,600	1957	-	1,571	-	-	Δ	1.200	-	0.275	-	
PETERSBURG	777	1946	M	470	M	2 wells	-	-	None (V 3.20)	0.000	Δ	14
	1,250	-	-	470	-	-	1.700	0.250	-	0.050	-	
PETROLIA	606	1939	M	213	N	Lake (Impounded)	Δ	0.150	P-CaScFpDhKp V 0.20	Δ	Δ	15
	650	1939	-	218	-	-	-	0.050	-	0.050	-	
PETTUS	643	1950	P	195	N	3 wells	-	-	None	0.050	Δ	16
	1,100	-	-	195	-	-	Δ	0.040	-	Δ	-	
PFLUGERVILLE	500	1938	P	120	M	Well	-	-	None (V 1.80)	0.000	Δ	17
	350	-	-	120	-	-	Δ	0.020	-	0.012	-	
PHARR	8,690	1953	M	2,500	N	Well and Rio Grande	Δ	1.400	P-AtClaMbSoFrsDc	1.100	Δ	18
	8,700	Δ	-	2,500	-	-	Δ	0.750	-	0.100	-	
PHILLIPS	4,105	1926	P	1,050	M	34 wells	-	Δ	Dc	0.000	Δ	19
	4,105	Δ	-	0	-	-	38.00	35.00	-	9.500	-	
PILOT POINT	1,176	1938	M	508	Δ	3 wells	-	Δ	Dh V 1.20	0.060	Δ	20
	1,650	1938	-	493	-	-	0.140	0.180	-	0.080	-	
PINELAND	1,454	1939	P	490	M	2 wells	-	-	None	0.045	Δ	21
	1,600	-	-	0	-	-	Δ	0.360	-	0.026	-	
PINE VILLAGE	1,000	1957	Δ	-	-	Houston	-	-	Houston	-	-	22
	(1,000)	-	-	-	-	F.W.S.D. # 36	-	-	F.W.S.D. # 36	-	-	
PINEWOOD	2,200	1954	P	700	M	2 wells	-	1.440	Dc	0.070	Δ	23
	2,200	Δ	-	700	-	-	1.400	0.250	-	0.003	-	
PITTSBURG	3,142	Δ	P	1,250	Δ	Wells	-	0.800	Dh V 0.20	1.100	Δ	24
	4,125	Δ	-	1,250	-	-	0.800	0.500	-	0.300	-	
PLAINS	550	1954	P	345	N	4 wells	-	Δ	Dh V 4.50	0.000	Δ	25
	550	1957	-	344	-	-	0.860	0.180	-	0.150	-	
PLAINVIEW	14,044	1937	M	5,455	M	9 wells	-	-	None (V 2.90)	1.500	Δ	26
	21,000	-	-	5,255	-	-	10.30	4.000	-	0.750	-	
PLANO	2,126	1956	M	1,095	-	North Texas Mun. W.D.	-	-	North Texas Municipal	-	-	27
	(3,600)	-	-	1,095	-	2 wells (standby)	-	-	Water District	-	-	
PLEASANT GROVE	5,000	1945	P	3,686	M	5 wells	-	Δ	Dh	1.050	Δ	28
	15,960	Δ	-	3,686	-	-	1.270	0.562	-	0.000	-	
PLEASANT MOUND	125	1956	P	-	-	Dallas	-	-	Dallas	-	-	29
	(125)	-	-	-	-	-	-	-	-	-	-	
PLEASANTON	2,913	1957	M	1,006	M	3 wells	-	1.400	DcKc V 0.30	0.074	Δ	30
	3,200	Δ	-	1,000	-	-	1.400	0.300	-	0.075	-	

PHS-2226
REV. 4-59

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
TEXAS	Jan. 1, 1958	31 of 42

COMMUNITY	1950 Population	Year Oper. Started Present Supply	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage Pumps to Mains	IMPROVEMENTS NEEDED	LINE NO.
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
POINT COMFORT	1,500	1953	P	440	N	Wells	-	-	None	Δ	Δ	1
	1,500	-	-	440	-	-	Δ	Δ	-	0.100	-	
PONDER	250	Δ	P	55	N	Well	-	Δ	Dh	0.000	Δ	2
	180	Δ	-	0	-	-	0.150	0.010	-	0.025	-	
PORT ACRES	1,855	1949	M	800	C	Canal	Δ	0.720	P-CalMbSbFrsDc	0.350	Δ	3
	3,000	1949	-	800	-	-	-	0.400	-	0.050	-	
PORT ARANSAS	551	Δ	M	350	N	Driven wells	-	0.720	Dh	0.126	Δ	4
	545	Δ	-	320	-	-	Δ	0.050	-	0.000	-	
*PORT ARTHUR	57,530	1926	M	16,300	C	Nueces River	14.40	11.00	P-CatDcKpMtVs	2.000	D	5
	78,000	1952	-	16,300	B	-	-	6.000	-	2.100	-	
PORT ISABEL	2,372	Δ	Δ	-	-	Cameron County	-	-	Cameron County	-	-	6
	(2,500)	-	-	-	-	F.W.S.D. # 1	-	-	F.W.S.D. # 1	-	-	
PORTLAND	1,292	1954	M	-	-	San Patricio County	-	-	San Patricio County	-	-	7
	(1,500)	-	-	-	-	Water District	-	-	Water District	-	-	
PORT LAVACA	5,599	Δ	M	1,959	N	3 wells	-	1.590	Dc V 0.70	0.830	Δ	8
	11,000	1953	-	1,950	-	-	Δ	0.800	-	0.500	-	
PORT NECHES	5,448	Δ	M	2,265	C	Neches River	Δ	1.000	P-AtCasDcMtSoFrsDc	0.360	Δ	9
	8,500	1939	-	2,265	B	-	-	0.588	V 0.20	0.274	-	
PORT O'CONNOR	500	Δ	P	80	N	2 wells	-	-	None (V 0.20)	Δ	Δ	10
	300	-	-	0	-	-	0.290	Δ	-	0.025	-	
POST	3,141	1949	M	1,251	N	27 wells	-	Δ	Dc V 6.50	0.000	Δ	11
	4,000	Δ	-	1,251	-	-	1.170	1.000	-	1.480	-	
POST OAK MANOR	1,000	1955	P	375	N	Well	-	0.360	Dc	0.840	Δ	12
	1,000	Δ	-	375	-	-	Δ	0.120	-	0.005	-	
POTEET	2,487	1957	M	670	N	2 wells	-	2.000	DcKc V 0.40	0.100	Δ	13
	2,500	Δ	-	500	-	-	2.000	0.300	-	0.050	-	
POTH	1,089	1952	M	347	N	2 wells	-	1.080	Dc V 0.40	0.220	Δ	14
	1,200	Δ	-	347	-	-	1.080	0.150	-	0.050	-	
POTTSBORO	383	1952	Δ	185	Δ	Well	-	0.108	Dh	0.021	Δ	15
	700	1956	-	185	-	-	0.108	Δ	-	0.040	-	
POTTSVILLE	200	1953	M	147	Δ	Well	-	0.108	I-AtDh V 0.20	0.010	Δ	16
	450	Δ	-	147	-	-	Δ	Δ	-	0.040	-	
PRAIRIE HILL	300	1925	P	75	N	Reservoir (imp.)	0.020	-	None	0.000	Δ	17
	300	-	-	0	-	-	-	0.020	-	0.002	-	
PRAIRIE LEA	250	Δ	Δ	-	-	Fentress	-	-	Fentress	-	-	18
	(250)	-	-	-	-	-	-	-	-	-	-	
PREMONT	2,619	1957	M	733	N	3 wells	-	-	None (V 0.60)	0.470	Δ	19
	3,000	-	-	733	-	-	1.870	1.000	-	0.050	-	
PRESIDIO	735	1945	M	80	N	Well	-	Δ	Dh V 0.60	0.000	Δ	20
	400	Δ	-	Δ	-	-	0.230	0.050	-	0.000	-	
PRESTON HOLLOW	887	1956	Δ	-	-	Dallas	-	-	Dallas	-	-	21
	(890)	-	-	-	-	-	-	-	-	-	-	
PRINCETON	540	1948	M	230	Δ	Well	-	Δ	Dh	0.250	Δ	22
	760	Δ	-	115	-	-	Δ	0.050	-	0.045	-	
PROSPER	243	Δ	M	98	N	Well	-	0.086	Dh V 2.40	0.000	Δ	23
	360	Δ	-	98	-	-	0.086	Δ	-	0.050	-	
PURDON	203	1957	P	65	Δ	Well	-	-	None	0.005	Δ	24
	215	-	-	65	-	-	Δ	0.015	-	0.003	-	
PUTNAM	289	1947	M	102	N	Small lake	Δ	-	None	0.000	Δ	25
	300	-	-	102	-	-	-	0.020	-	0.050	-	
PYOTE	201	Δ	P	-	-	Pyote Air Force Base	-	-	Pyote Air Force Base	-	-	26
	(200)	-	-	-	-	-	-	-	Dc	-	-	
QUANAH	4,389	1930	M	1,600	N	11 wells	-	Δ	Dcs V 0.50	1.900	Δ	27
	4,700	Δ	-	1,575	-	-	2.300	0.600	-	0.100	-	
QUEEN CITY	511	1955	P	275	N	4 wells	-	-	None	0.044	Δ	28
	1,000	-	-	165	-	-	Δ	Δ	-	0.001	-	
QUINLAN	599	1937	M	215	Δ	3 wells	-	-	None (V 0.40)	0.000	Δ	29
	640	-	-	0	-	-	Δ	0.080	-	0.010	-	
QUITAQUE	647	1928	M	266	N	3 wells	-	Δ	Dh V 3.20	0.150	Δ	30
	750	Δ	-	266	-	-	0.500	0.050	-	0.050	-	

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
TEXAS	Jan. 1, 1958	32 of 42

COMMUNITY	1950 Population	Year Oper. Started	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage Pumps to Mains	IMPROVEMENTS NEEDED	LINE NO.
	Estimated Population Served	Present Supply Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
QUITMAN	927	Δ	M	485	Δ	2 wells	-	1.400	Dh V 0.10	0.170	Δ	1
	1,650	1957	-	461	-	-	Δ	0.150	-	0.050	-	
RALLS	1,779	1933	M	825	N	4 wells	-	-	None (V 2.80)	0.150	Δ	2
	2,200	-	-	825	-	-	1.700	0.500	-	0.075	-	
RANGER	3,989	1954	M	-	-	Eastland County	-	-	Eastland County	-	-	3
	(4,000)	-	-	-	-	W.C.I.D. # 1	-	-	W.C.I.D. # 1	-	-	
RANKIN	1,139	1953	M	538	N	11 wells	-	-	None (V 2.00)	0.150	Δ	4
	2,300	-	-	538	-	-	0.475	0.294	-	0.365	-	
RAYMONDVILLE	9,136	Δ	M	1,958	C	Rio Grande	Δ	2.500	P-AtDcClaTc(MtpsSv)	0.218	Δ	5
	8,700	1941	-	1,958	B	-	-	0.980	FrsDc V 0.70	0.375	-	
REAGAN	353	Δ	P	35	N	Well	-	-	None	0.001	Δ	6
	120	-	-	35	-	-	0.030	0.015	-	Δ	-	
RECREATION ACRES	200	1956	P	48	N	Well	-	-	None	Δ	Δ	7
	200	-	-	48	-	-	Δ	0.010	-	0.001	-	
RED BIRD	100	1954	Δ	-	-	Dallas County	-	-	None	-	-	8
	(100)	-	-	-	-	F.W.S.D. # 16	-	-	-	-	-	
RED OAK	700	1910	M	80	N	Well	-	-	None (V 2.00)	0.000	Δ	9
	300	-	-	0	-	-	0.072	Δ	-	0.012	-	
REFUGIO	4,666	1937	M	1,340	N	4 wells	-	2.100	Dc V 1.60	0.460	Δ	10
	5,100	1947	-	1,250	-	-	2.100	0.600	-	0.600	-	
*REFUGIO COUNTY	-	1956	M	108	Δ	2 wells	-	-	None	0.042	Δ	11
W.C.I.D. # 1	400	-	P	108	-	-	Δ	0.040	-	0.050	-	
RHOME	461	1949	M	158	N	2 wells	-	Δ	Dh V 0.80	0.005	Δ	12
	515	Δ	-	155	-	-	0.050	0.015	-	0.035	-	
RICHARDSON	1,289	1925	M	2,760	N	2 wells	-	Δ	Dc	0.100	Δ	13
	10,205	Δ	-	2,760	-	Dallas (aux.)	1.100	Δ	-	1.400	-	
RICHLAND	308	1958	P	75	Δ	Wells	-	-	None	0.015	Δ	14
	250	-	-	0	-	-	Δ	0.015	-	0.003	-	
RICHLAND HILLS	1,800	1954	M	2,327	Δ	9 wells	-	Δ	Dh V 1.40	0.770	Δ	15
	7,600	Δ	-	2,327	-	-	2.800	1.400	-	0.001	-	
RICHLAND SPRINGS	584	1955	M	194	N	Well and spring	-	Δ	Dh V 0.70	Δ	Δ	16
	580	Δ	-	170	-	-	0.345	0.047	-	0.050	-	
RICHMOND	2,030	1935	M	1,029	N	2 wells	-	-	None (V 0.40)	0.116	Δ	17
	3,210	-	-	952	-	-	Δ	0.321	-	0.075	-	
RIDGECREST	6,000	1951	P	1,563	Δ	2 wells	-	2.100	Dh	0.302	Δ	18
	6,000	Δ	-	1,563	-	-	Δ	0.600	-	0.010	-	
RIDGLEA ADDITION	960	Δ	P	296	N	3 wells	-	-	None (V 0.10 to 1.20)	0.120	Δ	19
	960	-	-	296	-	-	0.325	0.125	-	0.050	-	
RIEDEL ESTATES	200	1954	P	61	N	2 wells	-	-	None	0.042	Δ	20
	200	-	-	61	-	-	Δ	0.010	-	0.005	-	
RIESEL	409	1949	Δ	162	Δ	Well	-	-	None (V 1.10)	0.040	Δ	21
	500	-	-	162	-	-	0.120	0.030	-	Δ	-	
RIO GRANDE CITY	3,992	1924	P	1,300	Δ	Rio Grande	Δ	1.500	P-AtCalMpSoFrsTcDc	0.050	Δ	22
	5,000	1955	-	1,300	-	-	-	0.591	V 0.20	0.525	-	
RIO HONDO	1,125	1948	M	361	N	Rio Grande	Δ	Δ	P-DcFgsDc	0.025	Δ	23
	1,300	Δ	-	361	-	-	-	0.350	-	0.050	-	
RIO VISTA	420	Δ	P	100	N	4 wells	-	-	None	0.000	Δ	24
	367	-	-	49	-	-	Δ	0.020	-	0.010	-	
RISING STAR	1,289	1928	M	484	N	16 wells	-	-	None (V 0.60)	0.000	Δ	25
	1,500	-	-	484	-	-	Δ	0.120	-	0.075	-	
RIVER OAKS	7,097	Δ	M	2,800	C	Lake Worth	Δ	1.985	P-DcClaTcMbtSoFrsDc	0.250	Δ	26
	9,100	1951	-	2,800	B	-	-	0.780	V 0.40	0.500	-	
RIVERSIDE	4,200	Δ	P	1,292	N	6 wells	-	-	None	0.191	Δ	27
	4,200	-	-	1,292	-	-	0.685	0.450	-	0.150	-	
RIVIERA	600	Δ	P	135	N	Well	-	-	None (V 0.60)	0.046	Δ	28
	850	-	-	135	-	-	0.140	0.050	-	0.005	-	
ROANOKE	511	1935	M	237	N	2 wells	-	-	None (V 1.40)	0.000	Δ	29
	765	-	-	237	-	-	0.080	0.040	-	0.030	-	
ROARING SPRINGS	435	1935	M	165	N	Well	-	-	None (V 1.80)	Δ	Δ	30
	450	-	-	165	-	-	0.500	0.100	-	0.050	-	

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
TEXAS	Jan. 1, 1958	33 of 42

COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
ROBERT LEE	1,069	1950	M	380	N	City Lake (imp.)	Δ	0.500	P-CalMhSoFpsDc V 0.20	0.000	Δ	1
	1,200	1950	-	380	-	-	-	0.170	-	0.050	-	
ROBINSON	85	1951	P	400	N	2 wells	-	-	None	Δ	Δ	2
	1,100	-	-	400	-	-	1.000	0.100	-	Δ	-	
ROBSTOWN	7,278	1938	M	3,873	C	Neuces River	Δ	2.000	P-AtDcCalMpSmFrsDc	0.537	Δ	3
	7,500	1947	-	3,873	B	-	-	1.080	V 0.40	0.600	-	
ROBY	1,051	1953	M	-	-	Sweetwater	-	-	Sweetwater	-	-	4
	(1,150)	-	-	-	-	-	-	-	-	-	-	
ROCHESTER	773	1936	M	283	N	Well	-	-	None (V 0.80)	0.000	Δ	5
	810	-	-	250	-	-	0.640	0.120	-	0.050	-	
ROCKDALE	2,321	1920	M	1,650	N	3 wells	-	2.304	I-AtDcFrs V 0.10	0.350	Δ	6
	6,400	1957	-	1,650	-	-	Δ	0.474	-	0.275	-	
ROCKDALE	300	1954	P	75	N	Well	-	0.360	At	0.060	Δ	7
-Praesel Subdivision	300	1954	-	0	-	-	Δ	0.100	-	0.080	-	
ROCKPORT	2,266	1954	M	860	N	11 wells	-	0.900	Dc V 0.50	0.250	Δ	8
	3,400	Δ	-	860	-	-	0.900	0.600	-	0.050	-	
ROCKSPRINGS	1,436	1912	M	425	N	4 wells	-	Δ	Dc V 0.40	0.150	Δ	9
	1,400	Δ	-	384	-	-	0.720	0.160	-	0.050	-	
ROCKWALL	1,501	1956	M	-	-	North Texas Mun. W.D.	-	-	North Texas Municipal	-	-	10
	(2,400)	-	-	-	-	(wells standby)	-	-	Water District	-	-	
ROGERS	948	1940	M	350	N	2 wells	-	1.000	Dh V 2.00	0.040	Δ	11
	950	Δ	-	Δ	-	-	Δ	0.080	-	0.050	-	
ROLLINGWOOD	225	1948	P	72	N	4 wells	-	-	None (V 0.20)	0.500	Δ	12
	225	-	-	72	-	-	1.300	0.040	-	0.035	-	
*ROMA	1,576	1920	M	500	Δ	Rio Grande	Δ	0.860	P-AtCalMbScFrsDc	0.013	Δ	13
	2,050	1940	-	500	-	-	-	0.100	V 0.80	0.060	-	
ROPESVILLE	391	1951	M	167	N	3 wells	-	-	None (V 5.50)	Δ	Δ	14
	540	-	-	167	-	-	0.200	0.050	-	0.050	-	
ROSCOE	1,584	1937	M	550	N	7 wells	-	-	None (V 1.50)	0.250	Δ	15
	1,700	-	-	540	-	-	Δ	0.175	-	0.075	-	
ROSEBUD	1,730	1936	M	485	N	Lake, Reservoir (imp)	0.300	0.300	CalMbSoDc V 0.80	0.400	Δ	16
	1,600	1936	-	485	-	-	-	0.100	-	0.050	-	
ROSENBERG	6,210	Δ	M	2,500	Δ	3 wells	-	4.140	H-DcFpx V 0.20	0.000	Δ	17
	10,000	1956	-	2,497	-	-	Δ	0.782	-	0.350	-	
ROSENTHAL	60	1956	P	29	N	Well	-	-	None	Δ	Δ	18
	60	-	-	29	-	-	0.200	0.040	-	Δ	-	
ROSHARON	375	1941	P	38	N	Well	-	-	None (V 0.60)	Δ	Δ	19
	135	-	-	38	-	-	Δ	0.007	-	0.002	-	
ROTAN	3,163	1948	M	925	N	12 wells	-	Δ	Dc V 2.00	1.000	Δ	20
	3,200	Δ	-	900	-	-	2.000	0.350	-	0.275	-	
ROUND ROCK	1,438	1935	M	457	N	2 wells	-	0.900	Dc V 0.40	0.000	Δ	21
	1,600	Δ	-	457	-	-	Δ	0.100	-	0.060	-	
ROWLETT	300	1954	M	100	N	Well	-	-	None	Δ	Δ	22
	320	-	-	100	-	-	0.144	Δ	-	0.050	-	
ROXTON	887	1937	M	200	N	4 wells	-	Δ	Frs	0.075	Δ	23
	725	Δ	-	0	-	-	Δ	0.060	-	0.075	-	
ROYSE CITY	1,266	1954	M	-	-	North Texas Municipal	-	-	North Texas Municipal	-	-	24
	(1,600)	-	-	-	-	Water District	-	-	Water District	-	-	
RULE	1,251	1923	M	510	N	4 wells	-	Δ	Dh V 0.40	0.000	Δ	25
	1,600	Δ	-	490	-	-	0.756	0.210	-	0.050	-	
RUNGE	1,055	1935	M	343	N	2 wells	-	0.300	Dh V 0.50	0.050	Δ	26
	1,100	Δ	-	313	-	-	Δ	0.100	-	0.060	-	
RUSK	6,598	1925	M	1,035	N	2 wells, lake (imp.)	Δ	0.720	P-AtCalTcMtS FpsDc	0.100	Δ	27
	4,200	1949	-	1,010	-	-	Δ	0.450	V 0.40	0.300	-	
SABINAL	1,974	1927	M	515	N	2 deep wells	-	Δ	Dc	0.000	Δ	28
	1,700	Δ	-	500	-	-	1.152	0.360	-	0.100	-	
SABINE PASS	400	1943	M	-	-	Port Arthur	-	-	Port Arthur	-	-	29
	(500)	-	-	-	-	-	-	-	-	-	-	
SADLER	450	Δ	P	65	N	2 wells	-	-	None	Δ	Δ	30
	250	-	-	0	-	-	Δ	Δ	-	0.003	-	

PHS-2226
REV. 4-59

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
TEXAS	Jan. 1, 1958	34 of 42

COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
SAGINAW	561	1949	M	225	N	2 wells	-	Δ	Dh V 0.20	0.050	Δ	1
	730	Δ	-	223	-	-	0.120	0.055	-	0.050	-	
ST. CHARLES PLACE	1,000	Δ	P	275	N	2 wells	-	-	None	Δ	Δ	2
	1,000	-	-	0	-	-	Δ	Δ	-	0.008	-	
ST. JO	1,147	1946	M	453	N	3 wells	-	Δ	Dh V 0.40	0.100	Δ	3
	1,200	Δ	-	446	-	-	0.240	0.100	-	0.060	-	
SAN ANGELO	52,093	1950	M	17,387	C	Middle, North and	18.60	24.50	P-AstCalMpSmKgpFrsTc	6.300	N	4
	69,661	1957	-	16,861	B	South Concho Rivers	-	8.200	Des V 0.40	4.000	-	
*SAN ANTONIO	408,442	1877	M	114,000	B	75 wells	Δ	275.0	Dc	7.400	USMP	5
	513,000	1957	-	113,421	-	-	205.0	68.50	-	15.00	DLG	
SAN AUGUSTINE	2,510	1925	M	785	N	2 wells	-	0.662	Dc V 0.50	0.100	Δ	6
	2,500	Δ	-	785	-	-	Δ	0.304	-	0.155	-	
SAN BENITO	13,271	1926	M	3,300	C	3 wells	-	3.000	P-AtCalMpSoFrsDc	0.450	Δ	7
	16,000	1948	-	3,300	B	-	3.200	1.145	V 0.70	0.650	-	
SANDERSON	2,047	1941	P	573	N	4 wells	-	Δ	Dh V 0.40	Δ	Δ	8
	2,150	Δ	-	550	-	-	0.140	0.120	-	0.200	-	
SAN DIEGO	4,397	1937	M	1,834	N	3 wells	-	1.760	None (V 0.70)	0.050	Δ	9
	4,930	-	-	1,800	-	-	Δ	0.600	-	0.150	-	
SANGER	1,170	1930	M	435	N	4 wells	-	-	None (V 0.30)	0.900	Δ	10
	1,325	-	-	430	-	-	0.250	0.100	-	0.050	-	
*SAN JACINTO COUNTY	-	1955	Δ	200	N	Well	-	0.410	Dh	0.000	Δ	11
W.C.I.D. # 1	600	1955	-	200	-	-	Δ	0.080	-	0.050	-	
SAN JUAN	3,413	1928	M	1,100	C	Well & Rio Grande	Δ	1.000	P-DcAsClaT MhSbFrsdc	0.100	Δ	12
	4,500	1928	-	1,100	B	-	Δ	0.317	V 0.70	0.050	-	
SAN MARCOS	9,980	1929	M	3,350	N	3 wells	-	Δ	Dc V 0.40	0.206	Δ	13
	18,000	Δ	-	3,300	-	-	7.920	2.000	-	1.447	-	
*SAN PATRICIO COUNTY	-	Δ	M	-	-	Corpus Christi	-	-	Corpus Christi	-	-	14
W.C.I.D. # 1	(6,600)	-	-	-	-	-	-	-	-	-	-	
SAN PERLITA	300	1935	M	150	N	Flowing artesian well	-	-	None	0.010	Δ	15
	350	-	-	150	-	-	Δ	0.035	-	Δ	-	
SAN SABA	3,400	1952	M	1,200	C	3 wells and	-	1.000	PH-Cal(MtpsSv)FrsDc	Δ	Δ	16
	3,400	Δ	-	980	-	San Saba Spring	2.290	0.300	V 0.40	0.600	-	
SANSOM PARK	4,550	Δ	M	1,400	N	7 wells	-	Δ	Dh V 1.00	0.125	Δ	17
	4,550	Δ	-	1,400	-	-	0.500	0.184	-	0.050	-	
SANTA ANNA	1,605	1942	M	-	-	Brown County	-	-	Brown County	-	-	18
	(1,600)	-	-	-	-	W.C.I.D. # 1	-	-	W.C.I.D. # 1	-	-	
SANTA ROSA	400	1945	P	75	N	Well	-	-	None	0.030	Δ	19
	450	-	-	0	-	-	Δ	0.060	-	Δ	-	
SARATOGA	670	Δ	P	210	N	3 wells	-	-	None	Δ	Δ	20
	600	-	-	0	-	-	Δ	Δ	-	Δ	-	
SARITA	250	1941	P	75	N	Wells	-	-	None	Δ	Δ	21
	250	-	-	0	-	-	0.012	Δ	-	0.060	-	
SASPAMCO	300	1915	P	41	Δ	Well	-	-	None	0.068	Δ	22
	300	-	-	Δ	-	-	0.115	Δ	-	0.025	-	
SATIN	200	1932	P	30	N	Well	-	-	None	0.000	Δ	23
	115	-	-	0	-	-	0.040	0.012	-	0.020	-	
SAVOY	314	1936	M	150	N	Wells	-	-	None	0.010	Δ	24
	550	-	-	135	-	-	Δ	Δ	-	0.085	-	
SCENIC WOODS	2,000	1954	Δ	-	-	Houston	-	-	Houston	-	-	25
	(2,000)	-	-	-	-	W.C.I.D. # 42	-	-	W.C.I.D. # 42	-	-	
SCHERTZ	784	1954	P	615	N	2 wells	-	1.260	Dc V 0.40	Δ	Δ	26
	1,700	Δ	-	615	-	-	1.260	0.450	-	0.200	-	
SCHULENBURG	2,005	1929	M	828	N	4 wells	-	-	None (V 0.20)	0.373	Δ	27
	2,400	-	-	828	-	-	Δ	0.245	-	0.100	-	
SCOTTCREST	8,000	1955	Δ	-	-	Houston W.C.I.D. # 44	-	-	Houston W.C.I.D. # 44	-	-	28
	(8,000)	-	-	-	-	-	-	-	-	-	-	
SEABROOK	400	1957	Δ	-	-	Harris County	-	-	Harris County	-	-	29
	(1,100)	-	-	-	-	W.C.I.D. # 55	-	-	W.C.I.D. # 55	-	-	
SEADRIFT	567	Δ	M	404	N	3 wells	-	0.375	AtDc V 1.00	0.260	Δ	30
	1,400	1953	-	404	-	-	Δ	0.010	-	0.050	-	

PHS-2226
REV. 4-59

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
TEXAS	Jan. 1, 1958	35 of 42

COMMUNITY	1950 Population	Year Oper. Started: Present Supply	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage: Pumps to Mains	IMPROVEMENTS NEEDED	LINE NO.
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
SEAGOVILLE	1,927	1952	M	1,025	M	2 wells	-	Δ	Dh	0.150	Δ	1
	4,160	Δ	-	1,025	-	(Dallas aux.)	0.700	Δ	-	0.150	-	
SEAGRAVES	2,101	1938	M	820	M	6 wells	-	-	None (V 5.00)	0.224	Δ	2
	2,600	-	-	800	-	-	2.600	0.520	-	0.550	-	
SEALY	1,942	1948	M	841	M	3 deep wells	-	-	None (V 0.10)	0.125	Δ	3
	2,500	-	-	841	-	-	Δ	0.173	-	0.050	-	
SEGUIN	9,733	1928	M	3,942	C	Guadalupe River	Δ	5.000	P-DcClaT[MpSo	0.570	Δ	4
	16,000	1952	-	3,942	B	-	-	1.696	(MtpsSv)]Frs V 0.20	0.870	-	
SELMAN CITY	950	Δ	Δ	-	-	Turnertown	-	-	None	-	-	5
	(Δ)	-	-	-	-	-	-	-	-	-	-	
SEMINOLE	3,479	1954	M	1,750	M	6 wells	-	-	None (V 4.50)	0.650	Δ	6
	5,800	-	-	1,700	-	-	3.500	1.060	-	0.250	-	
SEYMOUR	3,779	1949	M	1,337	Δ	12 wells	-	2.500	Dc	0.240	Δ	7
	4,500	Δ	-	1,331	-	-	Δ	0.450	-	0.150	-	
SHALLOWATER	600	1955	M	175	M	Well	-	-	None	0.050	Δ	8
	600	-	-	170	-	-	0.720	0.125	-	0.050	-	
*SHAMROCK	3,322	1950	M	1,309	M	14 wells and spring	-	Δ	Dc V 0.10	1.000	Δ	9
	3,600	Δ	-	1,309	-	-	5.000	1.200	-	1.075	-	
SHARPSTOWN	4,500	1954	Δ	-	-	Houston	-	-	None	-	-	10
	(4,500)	-	-	-	-	W.C.I.D. # 24	-	-	-	-	-	
SHAVANO PARK	400	1955	M	115	Δ	4 wells	-	0.860	Dh	0.055	Δ	11
	400	Δ	-	115	-	-	0.860	0.700	-	2.275	-	
SHELBYVILLE	300	1945	P	35	M	2 wells	-	-	None	0.002	Δ	12
	120	-	-	Δ	-	-	Δ	0.007	-	Δ	-	
SHEPHERD	350	1955	Δ	-	-	San Jacinto County	-	-	San Jacinto County	-	-	13
	(600)	-	-	-	-	W.C.I.D. # 1	-	-	W.C.I.D. # 1	-	-	
SHERMAN	20,150	1955	M	8,670	Δ	12 wells	-	-	None (V 0.60)	3.050	Δ	14
	26,380	-	-	8,670	-	-	Δ	4.000	-	2.050	-	
SHINER	1,778	1925	M	626	Δ	4 wells	-	1.440	Dc V 0.30	0.085	Δ	15
	1,900	Δ	-	626	-	-	Δ	0.282	-	0.315	-	
SHIRO	250	1914	P	44	M	Well	-	-	None	0.010	Δ	16
	200	-	-	44	-	-	Δ	0.005	-	0.025	-	
SHOREACRES	183	Δ	P	90	M	Well	-	0.200	Dh	Δ	Δ	17
	300	Δ	-	0	-	-	Δ	0.030	-	0.040	-	
SIERRA BLANCA	671	1942	P	170	M	2 deep wells	-	Δ	Dh	0.180	Δ	18
	510	Δ	-	170	-	-	0.144	0.071	-	0.030	-	
SILSBEE	3,179	1950	M	1,718	M	2 wells	-	1.354	Dc V 0.10	0.165	Δ	19
	5,000	Δ	-	1,718	-	-	Δ	0.650	-	0.100	-	
SILVERTON	857	1928	M	375	M	4 wells	-	-	None (V 3.00)	0.050	Δ	20
	880	-	-	360	-	-	0.790	0.150	-	0.050	-	
SINTON	4,254	1950	M	1,524	M	Wells	-	1.880	Dc V 1.00	0.116	Δ	21
	7,100	Δ	-	1,524	-	-	1.880	0.750	-	0.625	-	
SKELLYTOWN	529	Δ	P	200	M	Well	-	-	None	Δ	Δ	22
	650	-	-	165	-	-	0.500	0.075	-	0.100	-	
SLATON	5,036	1922	M	1,900	M	22 wells	-	Δ	Dc V 6.50	1.260	Δ	23
	5,800	-	-	1,700	-	-	3.800	0.700	-	0.120	-	
SMELTERTOWN	2,289	Δ	Δ	-	-	El Paso	-	-	El Paso	-	-	24
	(2,290)	-	-	-	-	-	-	-	-	-	-	
SMILEY	503	1954	M	150	M	Artesian well	-	-	None	Δ	Δ	25
	700	-	-	0	-	-	Δ	Δ	-	Δ	-	
SMITHFIELD	950	1951	Δ	-	-	Tarrant Utility	-	-	None	-	-	26
	(950)	-	-	-	-	Company	-	-	-	-	-	
SMITHVILLE	3,379	1910	M	1,205	M	3 wells	-	1.870	AtDc V 0.20	0.600	Δ	27
	4,200	1956	-	1,205	-	-	Δ	0.387	-	0.150	-	
SNYDER	12,010	Δ	M	3,545	C	Lake Thomas & Colo.R.	6.000	6.500	P-KpTcCalMpS FrsDc	2.300	Δ	28
	17,610	1955	-	3.545	B	14 wells (aux.)	0.500	2.250	V 0.70	0.800	-	
SOMERSET	500	1945	P	45	M	3 wells	-	-	None	Δ	Δ	29
	225	-	-	0	-	-	0.070	0.020	-	0.008	-	
SOMERVILLE	1,425	1954	M	420	M	3 wells	-	0.576	Dc V 0.50	0.050	Δ	30
	1,575	Δ	-	420	-	-	Δ	0.200	-	0.060	-	

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
TEXAS	Jan. 1, 1958	36 of 42

COMMUNITY	1950 Population Estimated Population Served	Year Oper Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
SONOMA	210 (180)	1937 -	Δ -	- -	- -	Ennis -	- -	- -	Ennis -	- -	- -	1
SONORA	2,633 3,300	1927 Δ	M -	950 950	N -	3 wells -	- 2.100	Δ 0.350	Dc V 0.40 -	Δ 0.450	Δ -	2
SOUR LAKE	1,630 1,630	1941 Δ	M -	528 528	Δ -	2 wells -	- Δ	0.720 0.083	Dh V 0.40 -	0.065 0.065	Δ -	3
SOUTH ACRE	4,080 (4,080)	1956 -	Δ -	- -	- -	Houston W.C.I.D. # 44	- -	- -	Houston W.C.I.D. # 44	- -	- -	4
SOUTH HOUSTON	4,126 10,000	Δ 1955	N -	2,968 2,968	N -	6 wells -	- Δ	2.880 0.719	Dc V 0.50 -	0.235 0.155	Δ -	5
SOUTH POST OAK	400 (400)	1956 -	Δ -	- -	- -	Houston W.C.I.D. # 51	- -	- -	Houston W.C.I.D. # 51	- -	- -	6
SOUTH SAN ANTONIO	4,778 (4,780)	1946 -	P -	- -	- -	Bexar Metropolitan Water District	- -	- -	Bexar Metropolitan Water District	- -	- -	7
SOUTH SIDE PLACE	1,436 1,500	Δ 1956	M -	440 440	Δ -	2 wells -	- Δ	2.880 0.337	Dc -	0.300 0.055	Δ -	8
SOUTH UNION	2,500 (2,500)	1953 -	Δ -	- -	- -	Houston W.C.I.D. # 33	- -	- -	Houston W.C.I.D. # 33	- -	- -	9
SPEARMAN	1,852 2,400	1923 Δ	M -	700 680	N -	4 wells -	- Δ	2.800 0.480	None (V 1.80) -	0.250 0.150	Δ -	10
SPEEGLEVILLE	115 90	1946 -	P -	28 0	N -	Well -	- 0.035	- 0.008	None -	Δ 0.002	Δ -	11
SPENWICK PLACE	225 225	1956 -	P -	65 0	N -	Well -	- Δ	- 0.030	None -	0.042 0.005	Δ -	12
SPOFFORD	300 250	Δ Δ	M -	50 Δ	Δ -	Los Morros Creek -	L -	Δ 0.020	H-ClsDc -	Δ 0.053	Δ -	13
SPRING	1,000 500	1900 -	P -	Δ Δ	N -	Well -	- Δ	- 0.020	None -	0.000 0.003	Δ -	14
SPRING BRANCH OAKS	700 700	1950 -	P -	260 260	N -	3 wells -	- Δ	- 0.300	None -	0.125 0.008	Δ -	15
SPRING BRANCH WOODS	700 700	1954 Δ	P -	230 230	N -	Well -	- Δ	0.190 0.070	Dh -	0.100 0.005	Δ -	16
SPRINGLAKE	250 300	1956 -	M -	70 70	N -	Well -	- 1.300	- 0.040	None -	0.040 0.030	Δ -	17
SPUR	2,183 3,300	1948 Δ	M -	918 918	N -	6 shallow wells -	- 1.500	Δ 0.310	Dc V 2.00 -	Δ 0.680	Δ -	18
STAFFORD -MISSOURI CITY	765 (1,500)	1954 -	Δ -	- -	- -	Fort Bend County W.C.I.D. # 2	- -	- -	Fort Bend County W.C.I.D. # 2	- -	- -	19
*STAMFORD	5,819 6,000	Δ 1953	M -	2,142 1,974	C -	Lake Stamford -	3.000 -	3.000 0.650	P-ClaMtSoFrsDc V 0.30	0.080 1.100	Δ -	20
STANTON	1,603 2,500	1927 -	M -	800 773	N -	9 wells -	- 2.600	- 0.530	None (V 2.00) -	0.250 0.500	Δ -	21
STAPLES	175 150	1920 -	P -	150 0	N -	Dug well -	- Δ	- 0.075	None -	Δ 0.025	Δ -	22
STEPHENVILLE	7,133 9,000	1948 -	M -	2,400 2,388	Δ -	15 wells -	- Δ	- 0.750	None (V 0.20) -	0.700 0.600	Δ -	23
STERLING CITY	865 865	1958 Δ	M -	120 120	N -	Well -	- 0.288	0.288 Δ	Dc -	Δ 0.050	Δ -	24
STINNITT	1,170 2,400	Δ 1951	M -	670 670	N -	Well -	- 0.900	Δ 0.500	Dc V 1.40 -	0.000 0.075	Δ -	25
STOCKDALE	1,105 1,150	1957 Δ	M -	376 376	N -	2 wells -	- 0.450	0.450 0.300	Dc V 0.20 -	0.210 0.050	Δ -	26
STRATFORD	1,385 1,400	1926 -	P -	511 511	N -	3 wells -	- 1.230	- 0.300	None (V 1.40) -	0.200 0.100	Δ -	27
STRAWN	922 1,000	1937 Δ	M -	294 294	N -	Tucker Lake -	0.400 -	0.240 0.090	P-ClaMhSoFpDh V 0.20 -	0.000 0.050	Δ -	28
STREETMAN	419 530	1935 1935	M -	151 101	N -	Reservoir (Imp.) -	Δ -	0.420 Δ	P-CaMiSoFpsDc -	0.040 0.050	Δ -	29
SUDAN	1,348 1,500	1925 -	M -	460 455	N -	11 wells -	- 0.900	- 0.250	None (V 0.90) -	0.100 0.050	Δ -	30

PHS-2226
REV 4-59

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
TEXAS	Jan. 1, 1958	37 of 42

COMMUNITY	1950 Population Estimated Population Served	Year Oper Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
SUGAR LAND	2,285	1920	P	740	N	2 wells	-	1.870	Dc V 0.70	0.125	Δ	1
	2,200	Δ	-	740	-	-	Δ	0.619	-	Δ	-	
SULPHUR SPRINGS	8,991	1937	M	3,325	C	White Oak Stream;	5.000	2.000	P-ClaMpSoFrsDc	0.260	Δ	2
	12,000	1952	-	3,220	B	Coleman-Century Lakes	-	0.862	V 0.10	0.750	-	
SUNDOWN	1,492	1949	M	390	N	3 wells	-	Δ	Dc V 0.80	0.160	Δ	3
	1,500	Δ	-	0	-	-	1.500	0.700	-	0.100	-	
SUNNYSIDE	1,700	1951	Δ	-	-	Houston	-	-	Houston	-	-	4
	(1,700)	-	-	-	-	W.C.I.D. # 26	-	-	W.C.I.D. # 26	-	-	
SUNRAY	1,530	1943	M	590	N	2 wells	-	Δ	Dc V 1.00	0.335	Δ	5
	2,300	Δ	-	590	-	-	2.100	0.280	-	0.100	-	
SUNSET VALLEY	100	1952	P	28	N	2 wells	-	-	None	Δ	Δ	6
	100	-	-	28	-	-	0.072	0.018	-	0.001	-	
SUN VALLEY ADDITION	975	Δ	P	300	N	2 wells	-	-	None	0.025	Δ	7
	975	-	-	300	-	-	0.150	0.100	-	Δ	-	
SWEENY	1,393	1947	M	800	N	3 wells	-	1.760	Dc V 0.60	0.000	Δ	8
	2,500	Δ		800	-	-	Δ	0.147	-	0.075	-	
*SWEETWATER	13,619	Δ	M	4,500	C	Oak Creek Lake and	10.000	7.000	P-CaIMbpSobFrsTcVsDc	0.200	Δ	9
	17,000	1952	-	4,457	B	Lake Trammel	-	2.200	-	1.050	-	
TAFT	2,978	1951	M	1,250	N	3 wells	-	1.600	AtCoKpDc V 1.80	0.130	Δ	10
	4,400	Δ	-	1,250	-	-	1.600	0.300	-	0.100	-	
TAHOKA	2,848	1920	M	954	N	16 wells	-	Δ	Dc V 4.30	0.500	Δ	11
	3,000	Δ	-	954	-	-	0.800	0.300	-	0.300	-	
TALCO	917	1937	M	300	N	Artesian well	-	-	None	0.100	Δ	12
	1,050	1937	-	0	-	-	Δ	Δ	-	0.100	-	
TALPA	234	1950	P	100	N	Lake	Δ	0.172	P-CaFpsDh V 0.40	Δ	Δ	13
	255	Δ	-	100	-	-	-	0.030	-	0.025	-	
TANGLEWILDE	350	1955	Δ	-	-	Houston	-	-	Houston	-	-	14
	(350)	-	-	-	-	W.C.I.D. # 52	-	-	W.C.I.D. # 52	-	-	
*TARRANT	-	1951	P	2,150	N	11 wells	-	-	None (V 0.70)	Δ	Δ	15
Utility Company	7,500	-	-	2,150	-	-	2.160	1.950	-	0.500	-	
TATUM	599	1939	M	186	N	Drilled well	-	-	None	0.000	Δ	16
	650	-	-	Δ	-	-	Δ	Δ	-	0.050	-	
TAYLOR	9,071	1939	M	2,950	N	3 artesian wells	-	2.000	AsDc V 2.20	1.500	Δ	17
	9,500	Δ	-	2,938	-	-	Δ	0.750	-	0.400	-	
TEAGUE	2,925	1935	M	1,300	Δ	Reservoirs (Imp.)	Δ	0.700	P-AtTcCsaMbSoFrsDc	0.135	Δ	18
	4,810	1935	-	800	-	-	-	Δ	V 0.20	0.075	-	
TEHUACANA	389	1925	M	110	N	Well and spring	-	-	None (V 0.20)	0.000	Δ	19
	375	-	-	110	-	-	Δ	0.030	-	0.020	-	
TEMPLE	25,461	1913	M	8,450	C	4 wells;Leon River;	7.000	7.000	PH-Cal(MtpsSv)FrsDcs	7.500	MPTD	20
	33,912	1939	-	8,450	B	New Belton Reservoir	4.000	3.770	Vt V 0.30	1.000	LG	
TENAHA	715	1941	M	242	N	Deep well	-	-	None (V 0.20)	0.000	Δ	21
	780	-	-	236	-	-	Δ	0.060	-	0.050	-	
TERRELL	11,544	Δ	M	3,183	Δ	7 wells and lake	Δ	2.000	P-ClaMbSoFrsDcTcVs	0.144	Δ	22
	14,300	1954	-	3,100	-	-	Δ	1.070	V 1.00	0.500	-	
TERRELL HILLS	2,708	-	Δ	-	-	San Antonio	-	-	San Antonio	-	-	23
	(2,700)	-	-	-	-	-	-	-	-	-	-	
TEXARKANA	24,753	1940	M	13,348	C	Bringle Lake	3.000	6.500	P-ClaDcSboTcFrsDc	3.075	SMPT	24
Source # 1	30,000	1940	-	13,348	B	-	-	2.250	V 0.10	1.500	D	
TEXARKANA	-	Δ	M	-	Δ	42 wells	-	Δ	AtClDc V 0.10	Δ	-	25
Source # 2	30,000	Δ	-	-	-	-	3.000	2.250	-	Δ	-	
TEXAS CITY HEIGHTS	1,600	1944	M	-	-	Texas City	-	-	Texas City	-	-	26
	(1,600)	-	-	-	-	-	-	-	-	-	-	
*TEXAS CITY	16,620	1944	M	7,485	N	9 wells	-	5.000	Dc V 0.90	2.050	Δ	27
Source # 1	24,000	Δ	-	7,485	-	-	Δ	2.066	-	0.700	-	
TEXAS CITY	-	1943	M	-	-	Lamarque	-	-	Galveston County	-	-	28
Source # 2	(595)	-	-	-	-	-	-	-	W.C.I.D. # 3	-	-	
*TEXAS WATER COMPANY	-	1950	P	3,600	N	2 wells	-	2.120	Dc	0.168	Δ	29
	13,000	Δ	-	3,600	-	-	Δ	1.000	-	0.250	-	
TEXLINE	437	1917	M	150	N	2 wells	-	-	None	0.000	Δ	30
	450	-	-	150	-	-	0.700	0.075	-	0.075	-	

PHS-2236
REV 4-57

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE TEXAS
DATE Jan. 1, 1958
PAGE 38 of 42

COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
THORNDALE	855 1,300	1931 1943	M -	430 430	N -	Lake (Imp.) -	Δ -	Δ 0.050	Dh V 0.20 -	Δ 0.020	Δ -	1
THORNTON	623 620	1936 -	M -	141 141	M -	2 wells -	- Δ	- 0.045	None (V 0.20) -	0.040 0.050	Δ -	2
THRALL	585 550	Δ -	P -	173 168	N -	2 wells -	- Δ	0.060 0.025	None (V 0.20) -	0.000 0.016	Δ -	3
THREE RIVERS	2,026 2,700	1945 Δ	M -	652 652	Δ -	Nueces River -	Δ -	0.400 0.350	P-DcCalMbFpsDc -	0.125 0.050	Δ -	4
THROCKMORTON	1,320 1,300	1940 1950	M -	530 490	N -	Lake Throckmorton -	0.500 -	0.450 0.150	P-ClaMtSoFpsDc V 0.20	0.040 0.050	Δ -	5
TILDEN	600 400	1949 Δ	M -	150 150	N -	Well -	- Δ	1.500 0.050	Dh -	0.025 Δ	Δ -	6
TIMBERCREEK	1,000 1,000	1951 1954	P -	247 247	N -	2 wells -	- Δ	0.540 0.088	Dc -	0.060 0.005	Δ -	7
TIMBERCREST ADDITION	820 820	1953 -	M -	252 252	N -	Well -	- 0.100	- 0.060	None -	0.075 0.025	Δ -	8
TIMPSON	1,455 1,700	1940 -	M -	515 492	Δ -	2 wells -	- Δ	- Δ	None (V 0.70) -	0.047 0.075	Δ -	9
TIOGA	529 380	1936 Δ	M -	102 99	N -	Well -	- Δ	0.108 0.042	Dh V 0.40 -	0.050 0.050	Δ -	10
TIVOLI	900 (400)	1956 -	Δ -	- -	- -	Refugio County W.C.I.D. # 1	- -	- -	None -	- -	- -	11
TOLAR	338 300	1930 -	P -	94 0	N -	2 wells -	- Δ	- 0.020	None -	0.000 0.004	Δ -	12
TOMBALL	1,065 2,130	1957 1957	M -	640 150	N -	3 wells -	- Δ	1.830 0.250	AmDc -	0.550 0.050	Δ -	13
TOM BEAN	286 420	1925 -	M -	114 105	N -	Well -	- Δ	- Δ	None -	Δ 0.050	Δ -	14
TOURS	85 (85)	Δ -	Δ -	- -	- -	Leroy -	- -	- -	None -	- -	- -	15
TOYAH	409 390	1936 Δ	M P	92 92	M -	Lake -	4.600 -	Δ 0.040	P-CalFpsDh -	Δ 0.050	Δ -	16
TRENT	296 (300)	1956 -	M -	- -	- -	Sweetwater -	- -	- -	Sweetwater -	- -	- -	17
TRENTMONT	1,525 1,525	Δ -	P -	500 450	M -	4 wells -	- 0.220	- 0.160	None -	0.035 0.035	Δ -	18
TRENTON	608 890	1938 -	M -	240 158	N -	Well -	- Δ	- Δ	None (V 1.10) -	0.048 0.050	Δ -	19
TRINIDAD	980 825	1956 1956	M P	250 240	Δ -	Lake Trinidad and well	Δ Δ	Δ 0.065	P-DcCalMpSmoFrsDc V 0.20	0.250 0.050	Δ -	20
TRINITY	2,054 2,045	1925 Δ	M -	796 590	N -	2 wells -	- Δ	1.094 0.325	AtDc V 0.30 -	0.120 0.100	Δ -	21
*TRINITY BAY Conservation District	- 2,000	1953 1953	M -	500 500	N -	2 wells -	- 0.864	0.864 0.150	Dc -	0.150 0.075	Δ -	22
TROUP	1,539 2,165	1957 Δ	M -	585 585	N -	3 wells -	- 1.400	1.400 0.110	I-AtDc -	0.150 0.125	Δ -	23
TROY	500 250	1922 -	P -	135 0	N -	Well -	- Δ	- 0.025	Dh -	0.000 0.012	Δ -	24
TRUELAND ADDITION Source # 1	1,470 1,320	Δ -	P -	407 407	N -	2 wells -	- 0.230	- 0.150	None (V 0.70) -	0.042 0.021	Δ -	25
TRUELAND ADDITION Source # 2	- 150	Δ -	P -	47 47	N -	Well -	- 0.036	- 0.016	None -	Δ 0.016	Δ -	26
TULIA	3,222 4,500	1954 Δ	M -	1,427 1,418	N -	6 wells -	- Δ	2.900 0.875	Dc V 4.00 -	0.760 0.550	Δ -	27
TURKEY	1,005 950	1929 -	M -	330 324	N -	2 wells -	- Δ	- 0.125	None (V 1.40) -	0.200 0.050	Δ -	28
* TURNERTOWN	300 170	1945 -	P -	70 0	Δ -	Well -	- 0.028	- 0.028	None -	0.012 0.005	Δ -	29
TUSCOLA	497 500	Δ -	M -	115 15	N -	3 wells -	- 0.080	- 0.040	None -	0.000 0.000	Δ -	30

PHS-2226
REV. 4-59

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
TEXAS	Jan. 1, 1958	39 of 42

COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
TWITTY	95 (95)	1950 -	Δ -	- -	- -	Shamrock -	- -	- -	Shamrock	- -	- -	1
TYLER	38,968 58,000	1951 1951	M -	16,380 16,380	C B	8 wells; Bellwood and Taylor Lakes	20.000 6.000	15.00 7.600	P-AtDcTcCalMptSmFrsDc V 0.20	5.250 3.250	MPTD L	2
TYNEWOOD	75 75	1957 -	P -	24 24	N -	Well -	- Δ	- 0.010	None -	0.042 0.010	Δ -	3
UNIVERSAL CITY	350 350	1952 -	P -	85 85	N -	Well -	- 0.430	- 0.050	None -	0.010 0.010	Δ -	4
URBANDALE	3,000 (3,000)	1956 -	P -	- -	- -	Dallas -	- -	- -	Dallas -	- -	- -	5
UVALDE	8,674 12,500	1949 Δ	M -	3,300 3,200	N -	8 wells -	- 6.000	Δ 2.900	Dc V 0.30 -	1.500 0.250	Δ -	6
VALENTINE	510 350	Δ -	M -	150 100	N -	Well -	- 0.158	- 0.019	None -	0.319 0.050	Δ -	7
VALLEY FORGE	100 100	1955 -	P -	25 0	N -	2 wells -	- Δ	- 0.020	None -	Δ 0.008	Δ -	8
VALLEY MILLS	1,037 1,035	1923 -	M -	528 528	N -	2 wells -	- 0.200	- 0.090	None (V 0.70) -	0.000 0.100	Δ -	9
VALLEY VIEW	750 545	1939 Δ	P -	168 100	N -	2 wells -	- 0.250	Δ 0.050	Dh V 0.20 -	Δ 0.050	Δ -	10
VAN	610 1,200	1948 1949	M -	410 410	N -	Lake (imp.) -	Δ -	0.432 0.140	PI-ClsMbSoFrsDc -	0.340 0.050	Δ -	11
VAN ALSTYNE	1,649 1,860	1945 -	M -	620 620	M -	2 wells -	-	- Δ	None (V 0.70) -	0.048 0.100	Δ -	12
VANDERBILT	750 250	1953 -	M -	107 107	N -	1 flowing well -	- Δ	- 0.020	None -	0.025 Δ	Δ -	13
VAN HORN	1,161 2,300	1949 -	M -	500 490	N -	2 wells -	- 0.576	- 0.210	None (V 2.00) -	0.117 0.050	Δ -	14
VEGA	620 650	1928 -	M -	264 234	N -	2 wells -	- 0.396	- 0.250	None (V 2.60) -	0.150 0.050	Δ -	15
VENUS	357 350	1950 -	P -	98 98	N -	Well -	- Δ	- 0.030	None -	0.005 0.040	Δ -	16
*VERNON	12,651 14,000	1949 Δ	M -	4,528 4,515	N -	38 wells -	- 2.600	Δ 1.300	DcVoSo V 0.90 -	1.857 0.550	Δ -	17
VICKERY	1,115 (1,200)	1956 -	Δ -	- -	- -	Dallas -	- -	- -	Dallas -	- -	- -	18
VICTORIA	16,126 43,014	1939 1936	M -	9,152 9,152	Δ -	Wells -	- 9.000	Δ 3.582	AtDcKc -	3.300 1.300	M -	19
*VICTORIA COUNTY W.C.I.D. # 1	- 1,600	1947 1954	M -	437 430	N -	2 wells -	- Δ	0.288 0.100	Dc V 0.10 -	0.140 0.100	Δ -	20
VIDOR	2,136 (2,500)	1956 -	Δ -	- -	- -	Orange County W.C.I.D. # 1	- -	- -	None -	- -	- -	21
VILLAGE CREEK	400 400	1953 -	P -	90 90	N -	2 wells -	- 0.073	- 0.032	None -	Δ 0.040	Δ -	22
VOSS ROAD	250 (250)	1957 -	Δ -	- -	- -	Harris County W.C.I.D. # 54	- -	- -	None -	- -	- -	23
*WACO	84,706 116,000	1939 1956	M -	26,750 26,750	C B	Brazos River and Lake Waco	15.000 -	30.00 14.00	P-CaIlDcxKpMtpTcdo SomFrs V 0.30	18.50 1.000	L -	24
WAELDER	1,275 1,275	1929 Δ	M -	409 350	Δ -	3 wells -	- Δ	0.864 0.075	Dh V 0.20 -	0.180 0.075	Δ -	25
WAKE VILLAGE	1,066 1,200	1945 1942	M -	330 330	N -	7 wells -	- Δ	1.008 0.113	HI-AtSoFzDh V 0.20 -	0.180 0.100	Δ -	26
WALLBURG	200 100	1910 -	P -	28 28	N -	2 wells -	- 0.010	- 0.002	None -	0.000 0.008	Δ -	27
WALLER	715 800	1950 -	Δ -	264 264	N -	Well -	- Δ	- 0.047	None (V 0.40) -	0.000 0.050	Δ -	28
WALLIS	1,000 (1,000)	Δ -	Δ -	- -	- -	Austin County W.C.I.D. # 2	- -	- -	Austin County W.C.I.D. # 2	- -	- -	29
WALNUT SPRINGS	626 875	1922 -	M -	256 250	N -	2 wells -	- Δ	- 0.070	None (V 0.20) -	0.100 0.180	Δ -	30

PHS-2226
REV. 4-59

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
TEXAS	Jan. 1, 1958	40 of 42

COMMUNITY	1950 Population	Year Oper. Started	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO.
		Present Supply								Pumps to Mains		
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
WASKOM	719	Δ	P	408	N	3 wells	-	0.150	I-AtDh V 0.20	0.045	Δ	1
	1,345	Δ	-	408	-	-	Δ	0.100	-	0.070	-	
WATAUGA	280	1956	P	80	Δ	Well	-	-	None (V 0.70)	Δ	Δ	2
	280	-	-	80	-	-	Δ	0.007	-	0.004	-	
WAXAHACHIE	11,204	1957	M	4,063	C	Lake Waxahachie	3.000	3.000	Ph-CliaTcMtSvFrsDc	1.100	Δ	3
	13,410	1957	-	4,061	B	4 wells (standby)	-	0.600	V 1.40	0.450	-	
WEATHERFORD	8,093	1957	M	3,402	Δ	16 wellsL.Weatherford	Δ	4.500	P-ClaMbpSboFrsDc	0.000	Δ	4
	13,485	1957	-	3,402	-	Clear & Trinity Rs.	Δ	0.948	V 0.20	Δ	-	
WEBSTER	500	1956	Δ	-	-	Harris County	-	-	Harris County	-	-	5
	(1,250)	-	-	-	-	W.C.I.D. # 45	-	-	W.C.I.D. # 45	-	-	
WEIMER	1,663	1955	M	670	N	4 wells	-	1.152	At V 0.40	0.400	Δ	6
	2,500	Δ	-	670	-	-	Δ	0.208	-	0.075	-	
WEINERT	288	1956	M	98	N	2 wells	-	Δ	Dh V 1.20	Δ	Δ	7
	300	Δ	-	98	-	-	0.150	0.040	-	0.025	-	
WELLINGTON	3,676	1917	M	1,450	N	6 wells	-	Δ	DhVt V 0.50	1.150	Δ	8
	3,700	Δ	-	1,450	-	-	0.720	0.250	-	0.080	-	
WELLS	718	1953	M	183	N	Well	-	0.288	I-AtFpsDh V 0.20	0.012	Δ	9
	680	Δ	-	183	-	-	0.288	Δ	-	0.050	-	
WESLACO	7,514	1928	M	2,703	C	Rio Grande	Δ	1.660	P-DcCalMbSbmFrsDc	0.285	Δ	10
	15,000	1948	-	2,703	B	(Standby well)	-	1.093	V 0.70	0.300	-	
WEST	2,130	1945	M	675	N	3 wells	-	-	None	0.350	Δ	11
	2,200	-	-	668	-	-	Δ	0.150	-	0.100	-	
WESTBURY	4,000	1955	Δ	-	-	Houston	-	-	None	-	-	12
	(4,000)	-	-	-	-	W.C.I.D. # 49	-	-	-	-	-	
WEST COLUMBIA	2,100	Δ	M	925	N	2 wells	-	1.440	Dc V 0.50	0.400	Δ	13
	3,300	1954	-	925	-	-	Δ	0.232	-	0.175	-	
WEST DALLAS	2,500	1956	P	-	-	Dallas	-	-	Dallas	-	-	14
	(2,500)	-	-	-	-	-	-	-	-	-	-	
WESTERN HILLS ADDITION	1,030	1956	P	324	N	3 wells	-	-	None	Δ	Δ	15
	1,030	-	-	324	-	-	0.342	0.295	-	0.100	-	
WESTHEIMER	2,500	1954	Δ	-	-	Houston	-	-	Houston	-	-	16
	(2,500)	-	-	-	-	F.W.S.D. # 26	-	-	F.W.S.D. # 26	-	-	
WESTMINSTER	192	Δ	M	30	N	Well	-	-	None	0.000	Δ	17
	110	-	-	0	-	-	Δ	Δ	-	0.001	-	
WESTON	110	1945	P	30	M	Well	-	-	None	0.000	Δ	18
	115	-	-	0	-	-	Δ	Δ	-	0.010	-	
WEST ORANGE	2,539	1953	Δ	-	-	Orange County	-	-	Orange County	-	-	19
	(3,500)	-	-	-	-	W.C.I.D. # 2	-	-	W.C.I.D. # 3	-	-	
WESTOVER HILLS	266	1949	M	183	N	3 wells	-	Δ	Dc V 1.60	0.585	Δ	20
	1,000	Δ	-	183	-	-	0.900	0.300	-	0.000	-	
WEST UNIVERSITY PLACE	17,074	Δ	M	5,364	Δ	4 wells	-	8.930	AmDc V 0.70	2.100	Δ	21
	17,000	1950	-	5,364	-	-	Δ	1.985	-	0.500	-	
WHARTON	4,450	1931	M	2,000	N	3 wells	-	-	None (V 0.40)	0.560	Δ	22
	6,000	-	-	2,000	-	-	Δ	0.769	-	0.300	-	
*WHARTON COUNTY	-	1951	Δ	315	Δ	Wells	-	0.200	Dh-V 0.30	0.062	Δ	23
W.C.I.D. # 2	1,100	1951	-	315	-	-	Δ	0.200	-	0.050	-	
WHEELER	904	Δ	M	375	N	2 wells	-	-	None (V 0.40)	0.175	Δ	24
	1,100	-	-	365	-	-	0.576	0.120	-	0.050	-	
WHITE DEER	629	Δ	M	315	Δ	3 wells	-	-	None (V 0.70)	0.065	Δ	25
	1,000	-	-	310	-	-	Δ	0.210	-	0.050	-	
WHITEFACE	579	1954	M	230	N	2 wells	-	-	None (V 3.20)	0.000	Δ	26
	800	-	-	218	-	-	0.610	0.120	-	0.050	-	
WHITEHOUSE	650	1956	M	223	N	Wells	-	0.230	Dh	0.000	Δ	27
	640	Δ	-	223	-	-	Δ	0.028	-	0.100	-	
WHITE OAK	2,450	1957	P	700	N	Well	-	-	None	0.250	Δ	28
	2,450	-	-	700	-	-	Δ	Δ	-	0.120	-	
WHITESBORO	1,854	1946	M	1,094	N	Wells	-	-	None (V 0.40)	0.085	Δ	29
	3,180	-	-	1,094	-	-	Δ	Δ	-	0.085	-	
WHITE SETTLEMENT	10,827	1948	M	2,622	Δ	14 wells	-	Δ	Dh V C.70	0.269	Δ	30
	9,000	Δ	-	2,622	-	-	Δ	0.770	-	1.000	-	

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
TEXAS	Jan. 1, 1958	41 of 42

COMMUNITY	1950 Population	Year Oper. Started	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO.
	Estimated Population Served	Present Supply Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Pumps to Mains Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
WHITEWRIGHT	1,372	1938	M	547	N	2 wells	-	0.388	Dh V 1.65	0.298	Δ	1
	1,925	Δ	-	547	-	-	Δ	0.110	-	0.075	-	
WHITNEY	1,383	1924	M	410	N	3 artesian wells	-	-	None	0.050	Δ	2
	1,300	-	-	402	-	-	Δ	0.090	-	0.050	-	
WICHITA FALLS	68,042	1947	M	23,104	C	Lake Wichita &	20.000	21.00	PH-CailstDcsKcpTcFrs	2.500	MPTD	3
	110,000	1942	-	23,104	B	Holiday Creek	-	11.50	(MtpsSv)	2.500	LG	
WICKETT	619	Δ	P	150	N	2 wells	-	-	None	Δ	Δ	4
	450	-	-	0	-	-	0.454	0.300	-	0.063	-	
WIERGATE	306	Δ	M	12	Δ	Wells	-	-	None	0.000	Δ	5
	50	-	-	0	-	-	Δ	Δ	-	Δ	-	
WILDROSE GARDENS	1,300	1950	P	333	N	2 wells	-	-	None	0.050	Δ	6
	1,300	-	-	333	-	-	Δ	0.150	-	0.010	-	
WILDWOOD OAKS	100	Δ	P	19	N	Well	-	Δ	Dh	0.084	Δ	7
	100	Δ	-	19	-	-	0.086	0.020	-	0.000	-	
WILK VILLAGE GARDENS	390	Δ	P	120	N	Well	-	-	None	0.005	Δ	8
	390	-	-	100	-	-	0.060	0.040	-	0.005	-	
WILLIS	1,164	1938	M	395	N	2 wells	-	-	None (V 0.10)	0.000	Δ	9
	1,200	-	-	395	-	-	Δ	0.065	-	0.050	-	
WILLOWBEND	5,000	1953	P	1,200	N	2 wells	-	1.680	None	0.550	Δ	10
	5,000	-	-	1,200	-	-	Δ	0.500	-	0.020	-	
WILLS POINT	2,030	Δ	M	900	Δ	Lake (Impounded)	Δ	1.000	P-ClaM S FrsDc	0.250	Δ	11
	2,640	1957	-	800	-	-	-	0.300	-	0.150	-	
WILMER	465	1949	M	419	N	Well	-	-	None	0.050	Δ	12
	1,550	-	-	419	-	-	0.200	Δ	-	0.050	-	
WILSON	265	1950	M	Δ	N	3 wells	-	-	None (V 5.00)	0.031	Δ	13
	450	-	-	115	-	-	0.400	0.040	-	0.050	-	
WINDCREST Subdivision	200	1953	P	50	N	Well	-	-	None	0.001	Δ	14
	200	-	-	50	-	-	1.000	0.030	-	Δ	-	
WINDOM	297	1936	M	95	N	Wells	-	-	None (V 1.60)	0.015	Δ	15
	250	-	-	95	-	-	Δ	Δ	-	0.050	-	
WINK	1,521	1949	M	430	Δ	3 wells	-	-	None (V 1.60)	0.460	Δ	16
	1,600	-	-	430	-	-	0.792	0.350	-	0.800	-	
WINNIE-STOWELL	1,400	1953	Δ	-	-	Trinity Bay	-	-	Trinity Bay	-	-	17
	(2,000)	-	-	-	-	Conservation District	-	-	Conservation District	-	-	
WINNSBORO	2,512	1957	M	1,012	N	3 wells	-	1.282	I-AtDcKp	0.120	Δ	18
	3,000	Δ	-	1,012	-	-	Δ	Δ	-	0.085	-	
WINTERS	2,676	1946	M	1,320	N	Lake Winters	Δ	0.960	P-AtClaMpSbFrsDc	0.025	Δ	19
	3,800	1948	-	1.320	-	-	-	0.400	V 0.30	0.125	-	
WOLFE CITY	1,345	1924	M	515	N	Reservoir (Imp.)	Δ	0.275	ClaMpS Dh	0.360	Δ	20
	1,700	1924	-	515	-	-	-	0.150	-	0.050	-	
WOLFFORTH	200	1952	M	160	N	2 wells	-	-	None (V 6.00)	0.000	Δ	21
	600	-	-	160	-	-	.1.800	0.700	-	0.050	-	
WOODLAKE	300	Δ	M	70	N	Well	-	-	None	0.045	Δ	22
	250	-	-	70	-	-	Δ	0.028	-	0.045	-	
WOODSBORO	1,836	Δ	M	540	N	2 wells	-	-	None	0.200	Δ	23
	5,500	-	-	540	-	-	0.720	0.125	-	0.075	-	
WOODSON	450	1931	P	130	N	Lake Humble	0.035	Δ	Dh	0.000	Δ	24
	425	1931	-	130	-	-	-	0.035	-	0.016	-	
WOODVILLE	1,863	1933	M	525	Δ	3 wells	-	-	None (V 0.60)	0.127	Δ	25
	2,300	-	-	525	-	-	Δ	0.210	-	0.050	-	
WOODWAY	150	1956	P	49	N	Well	-	-	None	0.035	Δ	26
	150	-	-	49	-	-	0.200	0.020	-	0.001	-	
WOOSTER	830	1942	Δ	-	-	Harris County	-	-	None	-	-	27
	(4,000)	-	-	-	-	F.W.S.D. # 8	-	-	-	-	-	
WORTHAM	1,170	1951	M	420	N	Reservoir (imp.)	Δ	0.060	P-ClaM SoDc	0.158	Δ	28
	1,425	Δ	-	419	-	-	-	0.045	-	0.050	-	
WRENWOOD	425	1953	P	115	N	3 wells	-	-	None	0.020	Δ	29
	425	-	-	0	-	-	Δ	0.020	-	0.003	-	
WYLIE	1,295	1956	M	-	-	North Texas Mun. W.D.	-	-	North Texas Mun. W.D.	-	-	30
	(1,928)	-	-	-	-	(aux. wells)	-	-	-	-	-	

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
TEXAS	Jan. 1, 1958	42 of 42

COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
YOAKUM	5,231	1940	M	1,973	Δ	9 wells	-	3.000	Dc V 0.40	0.300	Δ	1
	6,900	1940	-	1,973	-	-	Δ	0.635	-	0.250	-	
YORKTOWN	2,596	Δ	M	650	M	3 wells	-	1.760	Dc	0.140	Δ	2
	2,600	1954	-	650	-	-	Δ	0.200	-	0.070	-	
YSLETA	4,782	Δ	Δ	-	-	El Paso	-	-	El Paso	-	-	3
	(4,785)	-	-	-	-	-	-	-	-	-	-	
ZAPATA	1,409	1953	M	391	C	Rio Grande	Δ	0.600	P-DcCal(MtpsSv)FpsDc	0.200	Δ	4
	1,500	1953	-	391	B	-	-	0.235	-	0.100	-	
ZAVALLA	690	Δ	P	25	Δ	Spring	-	-	None	Δ	Δ	5
	100	-	-	0	-	-	Δ	Δ	-	Δ	-	
												6
												7
												8
												9
												10
												11
												12
												13
												14
												15
												16
												17
												18
												19
												20
												21
												22
												23
												24
												25
												26
												27
												28
												29
												30

PHS-2226
REV. 4-59

TEXAS

LOCATION	1950 CEN POP
ACALA TEXAS	100
ACE TEXAS	150
ACKERLY TEXAS	500
ACME TEXAS	350
ADDICKS TEXAS	500
AFTON TEXAS	500
AGUILARES TEXAS	100
ALANREED TEXAS	263
ALEDO TEXAS	300
ALGOA TEXAS	120
ALIEF TEXAS	330
ALLEYTON TEXAS	200
ALMA TEXAS	250
ALMEDA TEXAS	1000
ALTAIR TEXAS	250
ALTA LOMA TEXAS	500
ANDICE TEXAS	200
ANTELOPE TEXAS	150
APPLE SPRINGS TEXAS	250
ARCADIA TEXAS	800
ARGYLE TEXAS	268
ARTESIA WELLS TEXAS	200
ARTHUR CITY TEXAS	400
ATASCOSA TEXAS	100
AUGUSTA TEXAS	635
AUSTONIO TEXAS	312
AUSTWELL TEXAS	228
BAGWELL TEXAS	420
BAKERSFIELD TEXAS	100
BARKER TEXAS	350
BARKSDALE TEXAS	125
BASSETT TEXAS	150
BATESVILLE TEXAS	500
BATSON TEXAS	850
BAYSIDE TEXAS	300
BEASLEY TEXAS	217
BEAUXART GARDENS TEXAS	300
BEDFORD TEXAS	100
BEN BOLT TEXAS	200
BENCHLEY TEXAS	300
BEND TEXAS	105
BEN FRANKLIN TEXAS	250
BEN WHEELER TEXAS	400
BERCLAIR TEXAS	300
BETTIE TEXAS	400
BIGFOOT TEXAS	300
BIVINS TEXAS	500
BLACK TEXAS	125
BLACKWELL TEXAS	500
BLEDSOE TEXAS	100
BLEWETT TEXAS	300
BLUEGROVE TEXAS	250
BLUFF DALE TEXAS	350
BOMARTON TEXAS	185
BONITA TEXAS	150
BON WEIR TEXAS	450
BOOTH TEXAS	500
BOSTON TEXAS	300
BOYS RANCH TEX	150
BRADSHAW TEXAS	100
BRASHEAR TEXAS	350
BRAZOS TEXAS	200
BRIGGS TEXAS	250
BRISCOE TEXAS	125
BROADDUS TEXAS	630
BRONSON TEXAS	500
BROOKELAND TEXAS	500
BROOKSTON TEXAS	400
BUCHANAN DAM TEXAS	400
BUCKEYE TEXAS	100
BUFFALO GAP TEXAS	350
BURKEVILLE TEXAS	750
BURLINGTON TEXAS	215
BURTON TEXAS	478
BUSTAMANTE TEXAS	300
CACTUS TEXAS	200
CADDO TEXAS	319
CALALLEN TEXAS	319
CALLIHAM TEXAS	250
CAMDEN TEXAS	1001
CAMPBELL TEXAS	428
CANUTILLO TEXAS	1326
CARBON TEXAS	444
CAREY TEXAS	150

TEXAS -CONT-

LOCATION	1950 CEN POP
CARLISLE TEXAS	711
CARLTON TEXAS	400
CARMINE TEXAS	500
CASON TEXAS	500
CASTLE HEIGHTS TEXAS	319
CAT SPRING TEXAS	350
CEDAR LAKE TEXAS	400
CEDAR LANE TEXAS	400
CEDAR PARK TEXAS	100
CENTER POINT TEXAS	800
CENTRALIA TEXAS	164
CHANDLER TEXAS	666
CHAPMAN RANCH TEXAS	750
CHAPPELL HILL TEX	500
CHARCO TEXAS	163
CHARLESTON TEXAS	300
CHEAPSIDE TEXAS	100
CHEROKEE TEXAS	500
CHESTER TEXAS	500
CHICOTA TEXAS	500
CHINA TEXAS	400
CHIRENO TEXAS	800
CHRIESMAN TEXAS	250
CHRISTINE TEXAS	289
CLAIREMONT TEXAS	150
CLAIRETTE TEXAS	100
CLARK TEXAS	160
CLAY TEXAS	500
CLAYTON TEXAS	150
CLINT TEXAS	802
COLLEGEPORT TEXAS	250
COLLEYVILLE TEXAS	1150
COLMESNEIL TEXAS	750
CONCAN TEXAS	100
CONCEPCION TEXAS	100
CONCORD TEXAS	400
COOKVILLE TEXAS	150
COPEVILLE TEXAS	235
COPPELL TEXAS	250
CORDELE TEXAS	166
CORYELL TEXAS	100
COST TEXAS	125
COTTONWOOD TEXAS	175
COUPLAND TEXAS	241
COURTNEY TEXAS	250
CRESSON TEXAS	300
CUNEY TEXAS	350
CUNNINGHAM TEXAS	250
CURTIS TEXAS	250
CYPRESS TEXAS	500
DALE TEXAS	500
DANEVANG TEXAS	550
DAVILLA TEXAS	421
DEANVILLE TEXAS	190
DE BERRY TEXAS	350
DELL CITY TEXAS	400
DELMITA TEXAS	200
DERBY TEXAS	500
DESDEMONA TEXAS	198
DETROIT TEXAS	679
DEVERS TEXAS	687
DEWALT TEXAS	250
DEWEYVILLE TEXAS	361
DIALVILLE TEXAS	219
DIKE TEXAS	300
DINERO TEXAS	150
DOBBIN TEXAS	375
DODGE TEXAS	507
DOLLARHIDE TEXAS	180
DOLORES TEXAS	609
DONIE TEXAS	100
DOOLE TEXAS	500
DOUGLASS TEXAS	300
DRIPPING SPRINGS TEXAS	300
DRYDEN TEXAS	200
DUMONT TEXAS	500
DUNDEE TEXAS	110
DUNLAY TEXAS	139
EASTERLY TEXAS	400
EASTON TEXAS	203
EDOM TEXAS	300
EDROY TEXAS	350
ELBERT TEXAS	103
EL INDIO TEXAS	200

TEXAS -CONT-

LOCATION	1950 CEN POP
ELMATON TEXAS	169
ELMENDORF TEXAS	300
ELMO TEXAS	200
ELYSIAN FIELDS TEXAS	250
ENCINO TEXAS	200
ENLOE TEXAS	186
ENOCHS TEXAS	200
EOLA TEXAS	350
ERA TEXAS	350
ESCOBAS TEXAS	250
ESPERANZA TEXAS	150
ETOILE TEXAS	100
EULESS TEXAS	110
EVADALE TEXAS	515
FAIRBANKS TEXAS	388
FAIRLIE TEXAS	350
FAIRY TEXAS	127
FALCON DAUER VILLAGE TEXAS	300
FANNIN TEXAS	250
FASHING TEXAS	200
FIFE TEXAS	150
FLAT TEXAS	250
FLEIG TEXAS	870
FLINT TEXAS	250
FLOMOT TEXAS	212
FLOREY TEXAS	150
FLOYD TEXAS	250
FLYNN TEXAS	300
FODICE TEXAS	100
FOREST TEXAS	250
FORESTBURG TEXAS	250
FORT DAVIS TEXAS	1000
FORT HANCOCK TEXAS	475
FORT MCKAVETT TEXAS	100
FOWLERTON TEXAS	300
FRANCITAS TEXAS	200
FRED TEXAS	450
FREDONIA TEXAS	184
FREESTONE TEXAS	200
FRESNO TEXAS	350
FRITCH TEXAS	700
FRONTON TEXAS	400
FRUITVALE TEXAS	300
FULSHEAR TEXAS	200
FULTON TEXAS	600
GAIL TEXAS	356
GALLATIN TEXAS	800
GARCIASVILLE TEXAS	750
GARDEN CITY TEXAS	250
GARNER TEXAS	250
GARRETT TEXAS	300
GARWOOD TEXAS	568
GARY TEXAS	575
GAUSE TEXAS	500
GAY HILL TEXAS	150
GENEVA TEXAS	125
GENOA TEXAS	1800
GERONIMO TEXAS	178
GILCHRIST TEXAS	300
GILLETT TEXAS	200
GIRARD TEXAS	500
GLENDALE TEXAS	150
GLEN FLORA TEXAS	700
GLIDDEN TEXAS	360
GOBER TEXAS	250
GOLDEN TEXAS	450
GOLDSBORO TEXAS	100
GOODNIGHT TEXAS	125
GOULDBUSK TEXAS	150
GRAYBURG TEXAS	533
GREENWOOD TEXAS	110
GRIT TEXAS	170
GRULLA TEXAS	1013
GUSTINE TEXAS	421
GUTHRIE TEXAS	318
HAMSHIRE TEXAS	350
HANKAMER TEXAS	675
HARDIN TEXAS	500
HARLETON TEXAS	300
HARPER TEXAS	750
HARWOOD TEXAS	157
HASLEM TEXAS	350
HASLET TEXAS	200
HASSE TEXAS	200

TEXAS -CONT-

LOCATION	1950 CEN POP
HATCHEL TEXAS	200
HAWLEY TEXAS	200
HEIDENHEIMER TEXAS	166
HELENA TEXAS	120
HELOTES TEXAS	300
HIGHBANK TEXAS	500
HILLISTER TEXAS	500
HOBSON TEXAS	125
HOCHHEIM TEXAS	100
HOCKLEY TEXAS	950
HONEY SPRINGS TEXAS	342
HUFFMAN TEXAS	200
HUNGERFORD TEXAS	750
HUNT TEXAS	116
HURLWOOD TEXAS	100
IAGO TEXAS	320
INDIAN GAP TEXAS	100
INDUSTRY TEXAS	500
INEZ TEXAS	152
INGRAM TEXAS	300
IRA TEXAS	200
IREDELL TEXAS	394
IRELAND TEXAS	135
IVANHOE TEXAS	150
JAMESTOWN TEXAS	120
JERMYN TEXAS	250
JOHNSVILLE TEXAS	150
JOINERVILLE TEXAS	633
JONAH TEXAS	250
JONESBORO TEXAS	500
JONESVILLE TEXAS	950
JUDSON TEXAS	250
JULIFF TEXAS	400
JUNO TEXAS	200
KAMAY TEXAS	600
KATEMCY TEXAS	100
KELLERVILLE TEXAS	200
KEMAH TEXAS	1500
KEMPNER TEXAS	150
KENDLETON TEXAS	600
KENNARD TEXAS	150
KENNEY TEXAS	160
KENT TEXAS	100
KILDARE TEXAS	550
KINGSBURY TEXAS	300
KINGSLAND TEXAS	150
KINGS MILL TEXAS	150
KIRKLAND TEXAS	350
KIRVIN TEXAS	152
KLONDIKE TEXAS	300
KNICKERBOCKER TEXAS	200
KNIPPA TEXAS	345
KNOTT TEXAS	200
LAGARTO TEXAS	100
LAIRD HILL TEXAS	770
LA JOYA TEXAS	300
LAKE CREEK TEXAS	150
LAKELAND TERRACE TEXAS	350
LAKEVIEW TEXAS	287
LAMKIN TEXAS	200
LANE CITY TEXAS	200
LANEVILLE TEXAS	600
LANGTRY TEXAS	125
LARUE TEXAS	150
LASARA TEXAS	400
LATEXO TEXAS	500
LA TUNA TEXAS	200
LA VERNIA TEXAS	600
LAVON TEXAS	200
LA WARD TEXAS	150
LEANDER TEXAS	300
LEARY TEXAS	300
LEDBETTER TEXAS	186
LEESBURG TEXAS	150
LEESVILLE TEXAS	250
LEGGETT TEXAS	800
LELA TEXAS	146
LELIA LAKE TEXAS	105
LEMING TEXAS	600
LEONA TEXAS	500
LEON JUNCTION TEXAS	250
LEVITA TEXAS	136
LILLIAN TEXAS	150
LINCOLN TEXAS	112

TEXAS -CONT-

LOCATION	1950 CEN POP
LINDSAY TEXAS	340
LINGLEVILLE TEXAS	100
LINN TEXAS	300
LIPSCOMB TEXAS	125
LISSIE TEXAS	150
LITTLE ELM TEXAS	150
LIVERPOOL TEXAS	100
LODI TEXAS	350
LOHN TEXAS	150
LONDON TEXAS	250
LONG BRANCH TEXAS	250
LONGWORTH TEXAS	200
LOPENO TEXAS	300
LOS ANGELES TEXAS	100
LOS EBANOS TEXAS	700
LOS INDIOS TEXAS	500
LOYAL VALLEY TEXAS	100
LOZANO TEXAS	600
LUTHER TEXAS	200
LYONS TEXAS	500
LYTTON SPRINGS TEXAS	200
MCADOO TEXAS	210
MCCAULLEY TEXAS	500
MCFADDIN TEXAS	600
MCNARY TEXAS	150
MACDONA TEXAS	300
MAGNOLIA TEXAS	400
MAGNOLIA SPRINGS TEXAS	400
MANCHACA TEXAS	200
MANCHESTER TEXAS	350
MANVEL TEXAS	350
MARIETTA TEXAS	400
MARKHAM TEXAS	400
MARTINSVILLE TEXAS	250
MARYNEAL TEXAS	100
MASTERSON TEXAS	500
MAURICEVILLE TEXAS	500
MAXWELL TEXAS	450
MAY TEXAS	700
MAYDELLE TEXAS	350
MAYSFIELD TEXAS	159
MEDINA TEXAS	300
MELROSE TEXAS	856
MENTONE TEXAS	140
MERCURY TEXAS	101
MERETA TEXAS	200
MERIT TEXAS	340
MERIZON TEXAS	768
MICO TEXAS	250
MIDFIELD TEXAS	125
MIDKIFF TEXAS	500
MILAM TEXAS	100
MILANO TEXAS	500
MILLERSVIEW TEXAS	400
MILLETT TEXAS	300
MILLICAN TEXAS	150
MINDEN TEXAS	250
MINERVA TEXAS	150
MONROE CITY TEXAS	450
MONTALBA TEXAS	100
MONTELL TEXAS	100
MOORE TEXAS	500
MORGAN MILL TEXAS	190
MOSCOW TEXAS	350
MOSHEIM TEXAS	100
MOUNTAIN HOME TEXAS	260
MOUNT SELMAN TEXAS	250
MOUNT SYLVAN TEXAS	100
MULDOON TEXAS	600
MULLIN TEXAS	326
MUMFORD TEXAS	300
MURCHISON TEXAS	500
MYRA TEXAS	250
MYRTLE SPRINGS TEXAS	350
NADA TEXAS	500
NASH TEXAS	500
NAVARRO TEXAS	135
NAZARETH TEXAS	100
NECHES TEXAS	350
NEGLEY TEXAS	150
NEUVILLE TEXAS	500
NEVADA TEXAS	450
NEW BADEN TEXAS	125
NEW CANEY TEXAS	250

TEXAS -CONT-

LOCATION	1950 CEN POP
NEW DEAL TEXAS	500
NEW LONDON TEXAS	691
NEWPORT TEXAS	450
NEWSOME TEXAS	250
NEW SUMMERFIELD TEXAS	500
NEW ULM TEXAS	500
NEW WAVERLY TEXAS	755
NOLAN TEXAS	150
NOLANVILLE TEXAS	157
NOME TEXAS	468
NOPAL TEXAS	100
NORMANDY TEXAS	125
NORMANNA TEXAS	225
NORTHFIELD TEXAS	150
NORTH PARK TEXAS	1239
NORTH UVALDE TEXAS	500
NORTON TEXAS	150
NOTREES TEXAS	200
NURSERY TEXAS	215
OAKHURST TEXAS	300
OAKLAND TEXAS	225
OAKVILLE TEXAS	150
OBRIEN TEXAS	300
ODELL TEXAS	238
OILTON TEXAS	549
OLD GLORY TEXAS	100
OLMITO TEXAS	500
ORCHARD TEXAS	325
OSAGE TEXAS	100
OSCEOLA TEXAS	200
OTEY TEXAS	900
OTIS CHALK TEXAS	100
OTTINE TEXAS	100
OTTO TEXAS	115
PAIGE TEXAS	350
PALO PINTO TEXAS	439
PANDORA TEXAS	250
PANNA MARIA TEXAS	500
PANOLA TEXAS	500
PANTEX TEXAS	655
PARNELL TEXAS	150
PATROON TEXAS	500
PATTISON TEXAS	100
PATTONVILLE TEXAS	275
PAWNEE TEXAS	300
PEACOCK TEXAS	165
PEARL TEXAS	148
PEAR VALLEY TEXAS	250
PEASTER TEXAS	100
PEGGY TEXAS	100
PENDLETON TEXAS	300
PENELOPE TEXAS	243
PENITAS TEXAS	400
PENNINGTON TEXAS	400
PENWELL TEXAS	800
PERRY TEXAS	250
PETTIT TEXAS	112
PETTY TEXAS	250
PHELPS TEXAS	250
PICKTON TEXAS	635
PIERCE TEXAS	200
PINEHILL TEXAS	250
PINEHURST TEXAS	200
PLACEDO TEXAS	800
PLACEDO JUNCTION TEXAS	800
PLACID TEXAS	110
PLANTERSVILLE TEXAS	350
PLEDGER TEXAS	200
PLUM TEXAS	125
POINT TEXAS	350
POINTBLANK TEXAS	164
POLLOK TEXAS	300
PONTA TEXAS	128
PONTOTOC TEXAS	101
POOLVILLE TEXAS	305
PORT BOLIVAR TEXAS	475
PORTER TEXAS	650
POSTOAK TEXAS	112
POWDERLY TEXAS	150
POWELL TEXAS	450
POYNOR TEXAS	250
PRICE TEXAS	865
PRIDDY TEXAS	250
PROCTOR TEXAS	100

TEXAS -CONT-

LOCATION	1950 CEN POP
PROGRESO TEXAS	350
PURMELA TEXAS	100
QUAIL TEXAS	200
QUEMADO TEXAS	314
RANDOLPH TEXAS	275
RATCLIFF TEXAS	203
RAVENNA TEXAS	185
RAYBURN TEXAS	400
RAYWOOD TEXAS	130
REAGAN WELLS TEXAS	125
REALITOS TEXAS	693
RED BLUFF TEXAS	140
REDFORD TEXAS	300
RED ROCK TEXAS	225
RED SPRINGS TEXAS	125
REDWATER TEXAS	451
REKLAW TEXAS	200
RENNER TEXAS	150
RICE TEXAS	396
RICHARDS TEXAS	850
RIDGE TEXAS	250
RIDGEWAY TEXAS	250
RINGGOLD TEXAS	480
RIO FRIO TEXAS	150
RIOMEDINA TEXAS	250
RIVERSIDE TEXAS	350
ROANE TEXAS	150
ROANS PRAIRIE TEXAS	250
ROCHELLE TEXAS	450
ROCK ISLAND TEXAS	400
ROCKLAND TEXAS	216
ROCKWOOD TEXAS	300
ROGANVILLE TEXAS	300
ROMAYOR TEXAS	200
ROSANKY TEXAS	175
ROSSER TEXAS	350
ROSSTON TEXAS	150
ROUND MOUNTAIN TEXAS	215
ROUND TOP TEXAS	126
ROWENA TEXAS	500
ROYALTY TEXAS	200
RUTERSVILLE TEXAS	150
RYE TEXAS	127
SABINE TEXAS	200
SACUL TEXAS	200
SAGERTON TEXAS	300
SALADO TEXAS	150
SALINENO TEXAS	500
SALT GAP TEXAS	200
SALTILLO TEXAS	400
SAMNORWOOD TEXAS	100
SANATORIUM TEXAS	700
SANDIA TEXAS	600
SAN ELIZARIO TEXAS	500
SAN FELIPE TEXAS	296
SANFORD TEXAS	600
SAN GABRIEL TEXAS	150
SAN ISIDRO TEXAS	300
SANTA ELENA TEXAS	950
SANTA MARIA TEXAS	485
SANTO TEXAS	524
SAN YGNACIO TEXAS	925
SARAGOSA TEXAS	216
SCOTLAND TEXAS	250
SCOTTSVILLE TEXAS	500
SCRANTON TEXAS	150
SCURRY TEXAS	500
SEBASTIAN TEXAS	424
SEGOVIA TEXAS	150
SHAFTER TEXAS	975
SHEFFIELD TEXAS	500
SHERIDAN TEXAS	500
SHERWOOD TEXAS	200
SIDNEY TEXAS	300
SIMMONS TEXAS	125
SIMMS TEXAS	172
SIMONTON TEXAS	215
SINGLETON TEXAS	250
SIPE SPRINGS TEXAS	500
SISTERDALE TEXAS	200
SKIDMORE TEXAS	529
SLIDELL TEXAS	100
SMITHLAND TEXAS	300
SMYER TEXAS	120

TEXAS -CONT-

LOCATION	1950 CEN POP
SNOOK TEXAS	200
SOUTH BEND TEXAS	500
SOUTHERLAND SPRINGS TEXAS	150
SOUTH GROVETON TEXAS	619
SOUTHLAND TEXAS	210
SOUTHMAYD TEXAS	300
SOUTH PLAINS TEXAS	150
SPADE TEXAS	226
SPANISH FORT TEXAS	275
SPEAKS TEXAS	125
SPICEWOOD TEXAS	400
SPLENDORA TEXAS	450
SPRING BRANCH TEXAS	300
SPRINGTOWN TEXAS	800
SPURGER TEXAS	700
STAR TEXAS	160
STERLEY TEXAS	200
SULLIVAN CITY TEXAS	600
SULPHUR BLUFF TEXAS	500
SUMMERFIELD TEXAS	100
SUMNER TEXAS	250
SUNNY SIDE TEXAS	500
SUNSET TEXAS	665
SUTHERLAND SPRINGS TEXAS	400
SWEET HOME TEXAS	500
SWENSON TEXAS	150
SYLVESTER TEXAS	405
TANGLEWOOD TEXAS	250
TANKERSLY TEXAS	100
TARPLEY TEXAS	200
TELEPHONE TEXAS	250
TELL TEXAS	500
TENNESSEE COLONY TEXAS	200
TENNYSON TEXAS	200
TERMINAL TEXAS	1193
TEXHOMA TEXAS	299
TEXON TEXAS	500
THICKET TEXAS	215
THOMASTON TEXAS	300
THOMPSONS TEXAS	710
THORP SPRING TEXAS	200
TORNILLO TEXAS	600
TOW TEXAS	250
TOWN BLUFF TEXAS	317
TRAVIS TEXAS	400
TRUMBULL TEXAS	175
TRUSCOTT TEXAS	475
TULETA TEXAS	400
TURNERSVILLE TEXAS	100
TYE TEXAS	150
TYNAN TEXAS	500
UMBARGER TEXAS	400
UTLEY TEXAS	140
UTOPIA TEXAS	865
VALERA TEXAS	325
VALLEY SPRING TEXAS	500
VANDERPOOL TEXAS	310
VAN VLECK TEXAS	500
VEALMOOR TEXAS	100
VERA TEXAS	500
VIDAURI TEXAS	113
VIEW TEXAS	125
VILLAGE MILLS TEXAS	250
VOCA TEXAS	220
VON ORMY TEXAS	350
VOTAW TEXAS	300
WADSWORTH TEXAS	500
WALLISVILLE TEXAS	400
WARING TEXAS	200
WARREN TEXAS	500
WARRENTON TEXAS	406
WASHINGTON TEXAS	300
WATER VALLEY TEXAS	500
WAYSIDE TEXAS	176
WEESATCHE TEXAS	212
WEIR TEXAS	100
WELCH TEXAS	300
WELDON TEXAS	250
WELLBORN TEXAS	600
WELLMAN TEXAS	225
WESTBROOK TEXAS	512
WESTFIELD TEXAS	294
WESTHOFF TEXAS	450
WEST POINT TEXAS	400

TEXAS -CONT-

LOCATION	1950 CEN POP
WEST VERNON TEXAS	955
WEST WORTH TEXAS	529
WHEELOCK TEXAS	200
WHITARRAL TEXAS	180
WHITEFLAT TEXAS	200
WHITHARRAL TEXAS	260
WHITSETT TEXAS	100
WHITT TEXAS	130
WHON TEXAS	100
WILDORADO TEXAS	105
WILLOW CITY TEXAS	100
WIMBERLEY TEXAS	400
WINCHESTER TEXAS	410
WINDTHORST TEXAS	375
WINFIELD TEXAS	319
WINGATE TEXAS	250
WINKLER TEXAS	150
WINONA TEXAS	450
WODEN TEXAS	135
WOODLAWN TEXAS	265
WRIGHT CITY TEXAS	200
WRIGHTSBORO TEXAS	300
YANCEY TEXAS	750
YANTIS TEXAS	300
ZEPHYR TEXAS	325

☆U.S. GOVERNMENT PRINTING OFFICE: 1961 O - 598057